## REPORT

OF THE

## BOARD OF ADMINISTRATORS

OF THE

# CHARITY HOSPITAL,



TO THE

## GENERAL ASSEMBLY

OF THE

## STATE OF LOUISIANA.

\_sC1882.2

NEW ORLEANS: A. W. HYATT, STATIONER AND PRINTER, 73 CAMP STREET.—24,292, 1863.

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NEW ORLEANS:
A. W. HYATT, STATIONER AND PRINTER, 73 CAMP STREET.—24,292, 1883.

### BOARD OF ADMINISTRATORS.

HIS EXCELLENCY SAMUEL D. MCENERY, EX-OFFICIO PRESIDENT.
DR. THOS. LAYTON, VICE PRESIDENT.

M. D. LAGAN, P. BUCHANAN.

EDWIN MARKS, CHAS. LAFITTE, J. T. GIBBONS.

R. SINNOTT,

DR. C. J. BICKHAM.

#### FINANCE COMMITTEE.

P. BUCHANAN, CHAIRMAN.

J. T. GIBBONS, EDWIN MARKS.

HOUSE COMMITTEE.
M. D. LAGAN, CHAIRMAN.
CHAS. LAFITTE.

\*EXAMINING COMMITTEE, DR. THOS. LAYTON, CHAIRMAN. DR. C. J. BICKHAM.

#### OFFICERS.

DR. A. B. MILES,	-		4		-		-	House Surgeon.
DR. D. JAMISON,				-				Assistant House Surgeon.
WILL STEVEN,	-		-		-		-	
DR. H. D. SCHMIDT	*,	-				+		Pathologist.
JOHN JOHNSON,	-		-		~		-	Chemist and Druggist.
J. C. DE MAHY, -		-		-		-		Clerk.
JOHN PONDER,	-		-		4		-	Engineer.

## ATTORNEY.

#### J. A. GILMORE.

<sup>\*</sup>For the competitive examinations of applicants for admission as resident students.

#### VISITING SURGEONS.

APRIL, 1882, TO OCTOBER, 1882.

H. A. VEAZIE, M. D. G. W. LEWIS, M. D. J. S. FORD, M. D.

OCTOBER, 1882, TO APRIL, 1883. T. G. RICHARDSON, M. D. SAM'L LOGAN, M. D. G. W. LEWIS, M. D.

> VISITING OCULISTS. APRIL, 1882, TO OCTOBER, 1882. O. R. LANNG, M. D. OCTOBER, 1882, TO APRIL, 1883. EDWARD HARRISON, M. D.

#### VISITING PHYSICIANS.

APRIL, 1882, TO OCTOBER, 1882.

JOS. HOLT, M. D. A. McSHANE, M. D. R. H. LEMMON, M. D. W. W. CAMPBELL, M. D. E. W. JONES, M. D. A. NOLTE, M. D.

D. JAMISON, M. D. CHAS. FAGET, M. D.

OCTOBER, 1882, TO APRIL, 1883.

S. E. CHAILLÉ, M. D. JNO. B. ELLIOTT, M. D. A. McSHANE, M. D.

S. M. BEMISS, M. D. JOS. JONES, M. D. E. S. LEWIS, M. D. J. S. FORD, M. D.

> P. E. ARCHINARD, MEDALIST FOR YEAR 1882.

### \*RESIDENT STUDENTS.

SECOND YEAR SERVICE.

C. CHASSAIGNAC, FRED. N. OGDEN, JR. P. MICHINARD, GEO. B. LAWRASON, EUGENE CLARKE, J. B. SHELMIRE, C. JENNINGS, J. S. THIBAUT.

#### FIRST YEAR SERVICE.

F. E. ARTAUD, H. B. WILLIAMS, ERNEST LAPLACE, JAMES LEAKE, JR. JOHN CALLAN, ROBERT LAYTON.

\*Admitted upon competitive examination.

## REPORT

OF THE

# BOARD OF ADMINISTRATORS OF THE CHARITY HOSPITAL,

For the Year ending December 31st, 1882.

To His Excellency S. D. McEnery, Governor of the State of Louislana, Ex-officio President of the Board of Administrators of the Charity Hospital:

Your Excellency—In submitting the accompanying Annual Reports of the officers of the Charity Hospital, I respectfully call attention to the following matters:

The litigation with the Training School for Nurses has been brought to a satisfactory conclusion.

Up to within the past few months there had been no provision made in this city for the care of sick children. The late Board of Administrators of this institution had made some suggestions on the subject, but nothing had been done to carry these into effect. It is a source of unfeigned pleasure to be able to report that, under the present management, a ward for male children has been opened, with gratifying results. It will doubtless be, to many, a subject of surprise to learn that New Orleans has no Hospital for children. It is earnestly to be hoped that the beginning which has recently been made in our midst, by the creation of the ward alluded to, may develop into lasting results.

Various improvements have been made in the sanitary arrangements of the House, but they are merely mentioned here, owing to their being specifically described elsewhere.

I cannot, however, omit calling your Excellency's attention,

in a special manner, to the importance in a hygienic point of view of the early laying of a sewerage pipe from the Hospital to the river. A memorial on this subject has been presented to the City Councii by a special committee of the Board, and I would most respectfully direct notice to the matter, in the hope that State aid will be extended for the speedy prosecution of this work, whose importance cannot be overestimated.

The Hospital Library is deserving of careful protection, and the advantages for study, which it already presents, foreshadow its usefulness in the future to the Resident and Visiting Medical Staff of the institution.

I have the honor of subscribing myself your Excellency's humble and obedient servant,

THOMAS LAYTON, M. D., Vice-President.

## HOUSE SURGEON'S REPORT.

CHARITY HOSPITAL, NEW ORLEANS, December 31st, 1882.

To the Board of Administrators, Charity Hospital:

Gentlemen—At the close of the year, I have the honor to present the report of your executive officer.

The Clerk's report, herewith submitted, shows the number of patients admitted during the year, 6419. This number exceeds the usual annual admissions, owing to the large number of laborers in the country, rebuilding levees and constructing new lines of railroad; owing, also, to the unusually wide prevalence of the malarial fevers in the inundated districts of the State. More than one-third (1964) of the patients admitted suffered of the malarial fevers. These diseases have yielded well to treatment, and the death-rate of the year, twelve per cent. of the admissions, is the smallest for ten years.

On the 31st of December, 664 patients remain in the Hospital. Of these seventy-three are incurable, comprising the consumptive, deformed, epileptic, paralyzed, aged and infirm. The point may well be raised that these patients are not, strictly speaking, subjects for Hospital treatment. Nothing, however, is gained by discharging such patients, who are homeless and friendless. They wander through the streets of the city until, half starved and ill from exposure, they return more pitiable than ever. As the State makes no other provision for them, it is a charity to keep them, while our room and means permit.

We are organizing more efficiently the out-door clinics for the poor. In these clinics the poor receive medical and surgical treatment every day. Through this gratuitous service on the part of the Medical Staff, the institution extends its charity. Since the first of July, more than 3000 visiting patients have been treated in the out-door clinics. The record of these patients, now preserved for the first time, is herewith submitted. By treating more patients out doors, we have already gained in the Hospital two wards, very much needed—an additional ward for negroes, and a Ward for Boys.

The Venereal Department of the house has been reduced, in order to make room for a surgical ward for negroes. The venereal diseases have occupied more space than really required for subjects deserving charity.

The Visiting Oculists, by treating most of the eye and ear diseases in the out Eye and Ear Clinic, have allowed us to convert one of the old eye wards into a ward for boys.

For many reasons our little patients (boys and girls and children), should be to themselves. The opening of a Boys' Ward is the initiative step in this direction. Girls and children, under five years of age, are now scattered over the Female Department to fill up the chinks and corners. A separate department for children is a pressing necessity in the Hospital.

The Female Department of the Hospital is crowded, patients always sleeping on the floor. There is only one ward for colored women, and all diseases, surgical, obstetrical, medical and gynæcological, are thus grouped together. In the white female wards medical and gynæcological cases are associated. These arrangements are improvised in our necessity. More wards are required for women to relieve their crowded apartments, and allow the classification of patients in separate wards, according to their diseases.

Whenever the resources of the Hospital will permit, the erection of a House for Women and Children is strongly recommended.

The suggestion to utilize for this purpose, or for any other purpose, in connection with the Hospital, the building of the School of Medicine, across the street, is now wholly impracticable. The cost of altering and fitting this building, unsuitable by construction for hospital purposes, would exceed the original purchase price (\$13,500). And, after all this, the expense of maintaining a separate domestic and medical service would be out of proportion to the number of patients to be cared for. It is respectfully recommended that this building be resold, if possible, and the proceeds expended in building, upon the Hospital grounds, a House for Women and Children. It is better that all departments of the Hospital should be upon the present site, under the immediate supervision of one management.

In the main building of the Hospital two improvements are necessary: (1). A passenger elevator; (2). An improved system of ventilation. The importance of the latter is emphasized. Even in the absence of means to execute, it is well to discuss plans for some future day. The house, now heated by steam, is much more comfortable to the inmates; but the heated air should have freer escape. To improve the ventilation of the house would be to increase its capacity.

The sanitary condition of the Hospital premises has been improved by grading and draining the grounds.

The five (5) new cisterns, capacity approximating 100,000 gallons, recently added to the clear water supply of the premises, help the cause of cleanliness.

However, the sanitary condition of the Hospital and its surroundings will never be satisfactory until the sewer pipe is laid from the vaults to the river, as now advised and urged by your Special Committee.

The disposition of the Board to promote the advancement of medical work in the Hospital is fully appreciated. The im-

provement of the Operating Room facilitates the practice of surgery. For the first time, the room is supplied with clear hot and cold water, ready to hand.

The report of the Pathologist is herewith submitted. This department renders valuable assistance to the medical service. It should be fostered, and its medical work encouraged.

Acknowledgments are due to the donors to the Hospital Medical Library, whose names appear in the list herewith submitted.

In conclusion, I beg to report, generally, that the work in the several departments of the medical service has been well done; the domestic departments are in good order; Sisters of Charity are on duty during the night as well as the day; and throughout the house absolute cleanliness prevails. The domestic management of the Hospital deserves the highest commendation.

All of which is respectfully presented by

A. B. MILES,

House Surgeon.

## REPORT OF PATIENTS

TREATED IN THE HOSPITAL OUT-DOOR CLINICS, FROM JULY 15TH, TO DECEMBER 31ST, 1882.

July-		
White males		
White females		
83	999	
Colored males	200	
Colored females		
	89	
	-	322
August—		
White males		
White females 207		
Colored males	479	
Colored fameles 45		
Colored females 58	100	
	103	590
September—		004
White males		
White females		
	587	
Colored males 26	301	
Colored females 76		
	102	
-	-	689
October—		
White males		
White females		
Colored males	488	
Coloned families		
	135	
	THE REAL PROPERTY.	623

-				-
Nove	mber—			
	White males	170		
	White females	90		
		-	260	
	Colored males		751	
	Colored females	33		
			80	240
Decer	nber-	3.		340
	White males	123		
	White females			
		-	282	
	Colored males	0		
	Colored females	39		
			39	2522
				321
	RECAPITULATION.			
	White males1371			
	White females 958			
		2329		
	Colored males 211			
	Colored females 336			
		547		
	Total	2876		
	4.75551	A 100		

This is the first record preserved of out-door patients. As the record was begun on the 15th of July, it is safe to say that, from the 1st of July to December 31st, 1882, the term of the present administration, more than 3000 visiting patients were treated in the out-door clinics.

A. B. MILES,

House Surgeon.

## LIST OF DONORS

TO THE

# CHARITY HOSPITAL MEDICAL LIBRARY,

1882.

DR. S. M. BEMISS, MRS. DR. JAS. L. EGAN, DR. O. P. LANGWORTHY, DR. DAVID JAMISON, DR. A. B. MILES.

## PATHOLOGICAL DEPARTMENT.

### CHARITY HOSPITAL, New Orleans, December 31st, 1882.

Dr. A. B. MILES, House Surgeon of the Charity Hospital:

In addition to the above, a number of brains have been collected and preserved for microscopical sections.

The famous so-called Bacillus Tuberculosis of Koch has been found in sections of tuberculous lungs, and in the expectorations of tuberculous patients to represent nothing but a fatty crystal; the same has been the case with the famous Bacillus Lepræ, in leprous tissues.

The numerous macroscopical and microscopical pathological examinations, mentioned in the regular monthly reports of this year, have not only served to aid in the diagnosis of the great variety of diseases treated in the Hospital, but they have, also, still more aroused and increased the spirit for scientific medical inquiry among the resident students of the institution. While the regular assistant students of this department have acquired a greater and more thorough knowledge

of pathological anatomy, a number of the other resident students, I am happy to say, have also profited by the opportunities offered here, in improving their knowledge in practical pathological anatomy, as well as in the microscopical and chemical examinations of urine and other morbid fluids and secretions. The necessary requisitions for the department have thus far been made with a view to the strictest economy; though there are still needed a number of miscellaneous instruments, and, particularly, more books of reference, to which you will please direct the attention of the Honorable Board of Administrators.

Hoping that the beneficial influence which this department has, during the short time of its existence, already exerted upon the promotion of true medical science in Louisiana, may steadily increase hereafter, I am,

Most respectfully, yours,

H. D. SCHMIDT, M. D., Pathologist,

## TREASURER'S REPORT.

CHARITY HOSPITAL TREASURER'S OFFICE, New Orleans, January 1st, 1883.

To the President and Board of Administrators:

Gentlemen—The fiscal year of this institution having ended on 31st ultimo. I beg leave to submit the following summary of its financial and general condition:

On the 1st day of July the present Administration assumed charge of the Hospital, and the control and management of its affairs.

During the latter part of June, the following named gentlemen, viz: Dr. Thos. Layton, Messrs. M. D. Lagan. Edwin Marks, P. Buchanan, R. Sinnott, Chas. Lafitte, John T. Gibbons, with Mr. L. C. Jurey absent, and who subsequently resigned, and the vacancy thus created being filled by the appointment of Dr. C. J. Bickham, met in the Treasurer's office, and organized the new Board, by the election of Dr. Thos. Layton as Vice-President, afterwards electing the following-named officers to serve during the pleasure of the Board, viz: House Surgeon, Dr. A. B. Miles; Assistant House Surgeon, Dr. David Jamison; Pathologist, Dr. H. D. Schmidt; Chemist and Druggist, John Johnson; Engineer, John Ponder; Clerk, J. C. DeMahy, and Will Steven, Secretary and Treasurer.

I herewith submit the annual account of receipts and disbursements, together with auxiliary statements, to all which reference is made:

During the month of February last the Board of Administrators, then in charge, purchased the building directly opposite

the Hospital on Common street, built for, and for some time occupied by the new School of Medicine, now generally known as the "Garfield School," paying for the same, together with adjoining lots, the sum total of \$13.583 &3, and paying for same \$12,382 15 in cash, and assuming the payment of two notes each for the sum of \$583 33, one of which matured and was paid in September last, and the other maturing in September of the present year, which payments appear on the statement rendered. This building is now occupied by the City of New Orleans as a public school, at a rental of \$75 per month, and is likely to continue to be so occupied for the next three months, or possibly longer, unless possession of same should be sooner desired by the Board.

The total revenue thus far received from this source amounts to \$506 25, with \$131 25 due up to 1st of January, 1883, and which amount, it is expected, will be collected from the city in the course of a few days.

During the year 1881, and the early part of the year 1882, about twenty-two hundred dollars (\$2200) of the funds of the Hospital were expended, in connection with the inauguration, equipping and maintenance of a Training School for Nurses, including fifteen months' rental of a building suitable for the purpose.

For some months past a controversy has been pending between the Board of Administrators of the Hospital and the Board of Directors of the Training School, relative to the reimbursement of said amount to the Hospital, and to the possession of certain articles of furniture and household effects, which controversy has, within the past few weeks, been settled by the delivery to the Hospital of the property referred to, valued at about \$600, and the withdrawal of all legal proceedings for some time past pending in the Civil District Court of this parish,

The following material repairs and improvements have recently been made in and to the Hospital and its surroundings, viz:

The cleaning, renovating and painting of the main and auxillary buildings.

In the engine-room one new improved Woodward pump for feeding the boiler.

In the main yard, one pair of Fairbanks' scales for weighing coal and other material received by cart loads; also, six hundred feet of three-inch cast iron pipe, laid underground for the purpose of conveying water from pump to reservoirs.

In addition, the main yard and grounds have been regraded and paved, and all necessary sewer-pipes laid out to the street, thus forming automatic drainage throughout.

Three large gas lamps have been erected in the grounds, which is an improvement much needed, and is a great convenience.

There has also been erected on the premises five large cisterns, with a capacity of nearly one hundred thousand gallons. In the basement or foundation of two of these cisterns very comfortable bath-rooms have been fitted up complete, and the foundation of another has been arranged as a cellar in which to keep butter, lard and such articles.

The Laundry Department has been provided with one pair of new clothes mangles, and one large Shaker washing machine, with a capacity of 3000 pieces per day.

In the main building, the heater for supplying hot water throughout the Hospital has been thoroughly overhauled, a copper worm supplied, and all put in good working condition.

In addition to the heaters formerly in the Hospital, seven thousand feet of steam pipe have been added, so that now a comfortable and uniform temperature can be maintained throughout the building in the coldest weather.

The amphitheatre has been thoroughly overhauled, remodeled and improved, supplied with large basins, with pipes conveying hot and cold water, and it is now heated by steam. Altogether, it is well and conveniently arranged, at a total expenditure of about eight hundred and fifty dollars (\$850).

Our principal steam boiler has been in constant use for nearly thirty years. It would be advisable to have it replaced by a new and larger one at an early day.

Radiator screens, six in number, for the steam pipe heaters, while not absolutely necessary, would add very much to the appearance of the halls and passages where the pipes are located as heaters.

All the improvements mentioned have, under the direction of the House Committee, been supervised and attended to by Mr. Ponder, the Engineer of the Hospital, who is entitled to much credit for the expeditious, economical and thoroughly workmanlike manner in which the work has been performed.

Before the next regular meeting of the Board, the grounds, in front and rear of the main buildings, will be lighted by three electric lights, gratuitously placed there by the Brush Electric Light Company, including the necessary poles, etc.

Several improvements are in contemplation, including an improved elevator, to convey patients to the upper stories of the main building.

Drawings and specifications for a complete system of sewerage, to convey the fæcal matter to the Mississippi river, are being prepared, so that, when the proper times arrives, the matter may be proceeded with.

It is to be hoped that some provision will be made to increase the accomodations for the demands daily made for admission, as, at the present time, the want of space is severely felt; it may become necessary to erect a new wing or division, or add another story to the principal building.

I regret that the amount I have reported as received from auctioneers, for tax on sales, is so small. This, however, is accounted for by pending litigation, the nature of which will be found in the report of the Attorney.

All of which is respectfully submitted,

WILL STEVEN, Secretary and Treasurer.

# ANNUAL STATEMENT OF RECEIPTS AND FOR THE YEAR ENDING

RECEIPTS—	
Cash on hand per last report\$ 3,884 40	
Cash on hand, Sister Agnes 265 65	
Louisiana State Lottery Co	\$ 4,150 05
State warrants sold—	40,000 00
February 18. At 51 cents\$35,000 00	
Discount 17,150 00	
\$17,850 00	
February 28. At 50 cents 8,000 00	
Discount 4,000 00	
May 31. At 49½ cents 9,500 00 4,000 00	
Discount 4,797 50	
4 700 70	
Dec. 22. At 78 cents	
Discount 2,640 00 9,360 00	
Borrowed upon pledge of warrants 10,000 00	
	45,912 50
Slaughter-house fees	6,229 80
Rent	3,721 08
Licenses	4,037 50
Pay patients	2,841 00
Gate fees	1,798 05
Deceased patients	650 85
Sales of sundries	132 90
Certificates issued	48 00
Interest, etc	367 99
Poll tax, 1879	96 00
Auction sales.	396 70
	\$110,382 42
	1002 42

# DISBURSEMENTS, MADE BY THE TREASURER, DECEMBER 31st, 1882.

DISBURSEMENTS-		
Groceries\$	13,647	09
Marketing	3,725	23
Bread	9,196	43
Meat	10,882	39
Milk	3,652	64
Fuel	2,737	22
Ice	1,192	55
Drugs	4,702	02
Pathological department	144	78
Medical and surgical supplies	1,053	10
Interments	375	99
General and contingent expenses	1,389	99
Insurance premiums	821	36
Library for subscriptions, etc	60	00
Stationery and printing	930	55
Improvements and repairs	12,132	75
House furnishing and dry goods	4,015	25
Sisters' clothing	2,040	00
Officers' salaries	13,050	00
Employees' salaries	8,163	00
Training school for nurses	396	76
Garfield school building and lots adjoining	12,724	
	Name of Street	\$107,033 10

\$110,382 42

WILL STEVEN, Treasurer.

CHARITY HOSPITAL, TREASURER'S OFFICE, New Orleans, January 15th, 1883.

The undersigned, having been duly appointed a committee to examine the accounts of the Treasurer, for the year ending December 31st, 1882, as provided for by Article 392, Revised Statutes, do hereby report that they have made the examination as contemplated, and find that the books, accounts and statements are true, just and correct.

PHIL. BUCHANAN,
Chairman Finance Committee.
JNO. T. GIBBONS,
CHAS. LAFITTE,

Committee.

## ASSETS OF THE CHARITY HOSPITAL,

DECEMBER 31st, 1882.

#### REAL ESTATE.

Hospital grounds and improvements. Union Cotton Press, thirteen lots. Shippers' Press, four lots. Cemeteries, two lots. Batture cotton press property.

"New school building," and adjoining lots fronting on Common street, opposite the Hospital.

#### SUNDRIES.

Machinery, appliance, and appurtenances generally. Horse and wagon
Surgical, microscopical and other instruments.
Furniture and household effects.
Library.

#### BILLS RECEIVABLE AND RENT NOTES.

ANALYSIAN AND TRANSPORT COURSE OF THE PROPERTY OF THE PERSON OF THE PERS		
1 Note signed by Dr. T. G. Richardson, Dean of the Medical Faculty, University of Louisiana		00
20 Rent notes of Samuel Boyd, each for \$185-54, payable semi- annually, last note maturing July 1-4, 1892	3,710	80
15 Rent notes of Samuel Boyd, each for \$650, payable quar-		
terly, last note maturing September 1-4, 1886	9,750	00
annually, last note maturing January 1-4, 1892	7,125	00
	\$21,803	80

#### STATE WARRANTS UNSOLD.

A second	
General fund, 1882\$  Ten thousand dollars has been borrowed on pledge of a por-	25,500 00
tion of these warrants, and said amount is included in	
the annual statement of receipts from appropriations for the year 1882.	
December 31st, 1882, cash on hand, \$3,349 32.	

#### LIABILITIES.

1 Mortgage note on new school building, signed by John R. Fell, due in September, 1883, payment of which, with interest, is assumed by the Hospial.....

583 33

\$10,583 33

## STATEMENT OF INSURANCES.

All policies on the Hospital and contents expire February 19th, 1883. Premium ‡ per cent., and on sheds in Union Press 1‡ per cent., less 15 per cent. rebate, and on Garfield School, ½ per cent. net.

#### Amount Insured-

On Hospital Buildings, etc.	8110,000	00
On Contents of Library	7,500	00
On Garfield School Building	2,500 15,000	
	,000	N. C.

Total Insurance......\$135,000 00

\$ 10,000 00 Sun.

10,000 00 Firemen's.

10,000 00 Merchants'.

20,000 00 N. O. Insurance Association.

10,000 00 N. O. Insurance Company.

20,000 00 Factors' and Traders'.

20,000 00 Mechanics' and Traders'.

10,000 00 Crescent.

\$110,000 00 Hospital Buildings, etc.

7,500 00 N. O. Insurance Association, on Union Press.

2,500 00 N. O. Insurance Association, on contents of Library.

\$120,000 00

### On Garfield School-

\$ 5,000 00 Phœnix Insurance Co., October 26th, 1883.

5,000 00 Fire Association of Philadelphia, May 8th, 1883.

5,000 00 Imperial and Northern of London, June 18th, 1883.

\$15,000 00

#### THE

## CHARITY HOSPITAL

OF LOUISIANA,

WAS FOUNDED IN THE YEAR 1786,

BY

## DON ANDRES ALMONASTER Y ROXAS,

To whose generous endowment, the munificence of the Legislature of this State, and the liberality of the

### STATE OF PENNSYLVANIA,

The community is indebted for the means of erecting this edifice, built in the year

#### MDCCCXXXII.

His Excellency A. B. Roman, being Governor and Ex-Officio President of the Institution,

To record which and inscribe hereon the names and contributions of its distinguished benefactors,

#### THIS TABLET HAS BEEN ERECTED.

00

			-	
Etienne Boré,-	-	\$1,000	00	Stephen Henderson,
Robert Cune, *	10	1,000	00	Cotton Press property
Julian Poydras,				Estimated, \$45,00
Real Estate Estima				
Nancy Davenport,	14	500	00	
Jas. E. North, -	-			
Eugene McCarthy,	4	600	00	
R. G. Taylor, -		523	50	
Chas. Schmidt, -		500	00	
John Burnside, -	12	10,000	00	

The sum of one thousand dollars was bequeathed by R. Y. Charmbury, but owing to litigation connected with the affairs of the estate, the same has not yet been collected.

Mrs. Cora Livingston Barton, who died some years ago, left to the Hospital the sum of six thousand dollars, to be paid out of a fund to be derived from the sale of the property No. 751 Broadway, New York, upon the death of Julia Barton Hunt and the Hon. Carleton Hunt, who, in the meantime, have the usufruct of said property.

## ATTORNEY'S REPORT.

NEW ORLEANS, January 12, 1883.

To the Honorable the Board of Administrators of the Charity Hospital:

Gentlemen—I beg leave to submit the following report: The matter of John P. Davidson et als. vs. M. D. Lagan et als. (Training School for Nurses) has been finally settled by the delivery of the furniture in controversy to the Hospital.

I have recently ascertained that a suit was instituted, in connection with Mr. J. R. Beckwith by the attorney of the previous Board, entitled Wiltz vs. Arbuckle, No. 2629 of the docket of the Civil District Court, for the recovery of one hundred dollars penalty, accruing to the Hospital for the violation of Section No. 408, of the Revised Statutes of the State of Louisiana, by the defendant, the master of the Steamship "Buteshire," in carrying a pilot not duly licensed. The steamship has been sequestered, and a bond for three hundred dollars given for its release with W. H. Ross, as security. The case is in charge of Mr. Beckwith, and is fixed for trial the sixteenth instant.

The suit of the State of Louisiana vs. C. E. Girardey, to recover the amount of one-half per cent. duty on auction sales, under Sections 145 to 152 of the Revised Statutes, inclusive, relating to auctioneers throughout the State, which was instituted by the Attorney General, has been fixed for trial several times, but its position on the docket has been such that it could not be reached. I had an interview with the Attorney General shortly after the opening of the courts, and before it was first fixed for trial, in reference to it, but he led me to suppose that he was too much occupied with other matters of the State to give it his attention, and that it devolved on me, as the attorney for the

Hospital, to protect its and the State's interest. The case was fixed for trial on Wednesday last, the 10th inst., with a fair prospect of its being reached, and I was fully prepared to try it; but the defendants in the suit desired a continuance for two weeks on account of the sickness of a witness and their lack of preparation. I will state, in this connection, that a partial statement handed me by the Auditor (I had written him for a statement of all delinquent auctioneers throughout the State), containing the names of auctioneers in this city, some being omitted, who have made their returns for the years 1879, 1880, 1881 and 1882, shows that there is due the sum of \$9,679 84, a few of whom have bound themselves to pay in the event of a final decision of the Girardey case in favor of the State.

I have investigated the whole matter carefully and thoroughly, and have come to the conclusion that it has been very much neglected, and that the Hospital has been for a long time deprived of its just dues prescribed by the laws of the State for its maintenance, which laws have grown almost obsolete from the indifference of the officers of the State whose duty was to enforce them.

Respectfully,

JOHN A. GILMORE,

Attorney.

# LIST OF THE MORE IMPORTANT SURGICAL OPERATIONS PERFORMED DURING THE YEAR 1882.

Nature of Operation	Diagnosis	Complication	Cu	red	Died	
		after Operation	w.	C.	w.	0.
Aspiration of knee joint	Arthritic					
Amputation of forearms	Arthritis	*********************	2			****
imputation of arms (right and loft)	Compound comminuted fracture Railroad Injury		4			*****
imputation of thumb	Enghandroma	**********************	1			
	Enchondroma	******************************		2		
mputation of thigh	Incised and lacerated wound	**********	1			
mputation of legs	Necrosis of featur			2		
imputation of leg	Contused and lacerated wound	Tetanus		1		
mputation of leg (Choppart)	Compound comminuted fracture			1	******	
imputation of leg	Compound comminuted fracture			1		*****
	Compound comminuted fracture of					
imputation of leg (secondary)	foot		1			9,000
inputation of leg	Railroad injury	*********************		2		
	injury by machinery					
				- 2		
imputation of toes	Lacerated and contused wound			1		and.
imputation of breast	Painful stumps	***********************	1			
	Encephaloid of mamma			1		
	Epithelioma	Chancroids	. 2			
	Gangrene»			1		
	Attivsia os titeri		43			
ilatation of sphineter ani	External hemorrhoids	***************************************	2			
ilatation of urethra	Fissure in ano	*******************************	1			
	outeture of arethra		õ			
auterization (actual cautery of in-	Prolapsus recti	***************************************	1			
( cautery of III-						
guinal region)	Phad. Chancroids		1			
retted	Endometritis					100.00

uretted	Encephaloid of uterus		1.			
Excision of maxilla	Osteo-sarcoma			1		
	Epithelioma of lip					
	Sarcoma of face			2		
axeision of part of face	Enithaliams of line and cheek			5		work.
Excision of tumor	Epithelioma of eye-lid			2		
	Epithelioma of floor of mouth			- 1		
LIZE CALIFORN CAL DESCRIPTION THE CALL OF	Epithelioma of testis					
ENGLISHOT OF CHANGE INC.	Keloid of ear					
Lacision of comme	Myxoma of Leg			2		
Excision of tumor	Nasal polypus fibroid					
Excision of tumor	Necrosis metatar phalang	Articulation			- 1	
Excision of tumor	Gunshot wound of leg and thigh	211ticultures.	1		100	
Extraction of bullet	Gunshot wound of leg and thigh		4	222422		
Extraction of bullet	Gunshot wound of chest	Pleuro-pneumonia	-	No.	1	
Extraction of bullet	Gunshot wound of hand	1 lettro-phetimonia		1	No.	
Extraction of bullet	Curebot wound of book	******	1		*****	
Extraction of bullet	Gunshot wound of back	*************************	1		100000	*****
	Gunshot wound of tibiaGunshot wound of tibia	Description	1	151515	*****	
Extraction of bullet	Complete wound of think	Erysiphas	1	******		
Extraction of bullet	Gunshot wound of thigh	***************************************	1	*****		
Extraction of bullet	Gunshot wound of abdomen		11	*****	*****	
Extirpation of uterus	Encephaloid of uterus	***************************************	1		*****	
Extirpation of mamma	Schirrhus of mamma		1			
Trepanned	Compound comminuted fracture pari-					1
STATE OF THE PARTY	etal bones	***************************************			*****	1
Herniotomy	Strangulated inguinal		4	*****	*****	******
Herniotomy	Strangulated inguinal	Peritonittis		*****	*****	1
Herniotomy	Oblique inguinal		1	*****	****	
Incision of arm	Brachial abscess		1		****	*****
Incision of axilla	Axillary abscess		- 1			
Incision of knee joint	Arthritis of knee joint		1		*****	
T. Time of linear	Abscess of liver		1			
I delen of low	Abscess of leg		*****	1	*****	*****
Incision of labia mai	Abscess of vulva		3.5	*****	*****	
Incision of lumbar region	Abscess of lumbar region		1		*****	*****
THE TAXABLE OF THE PROPERTY OF	Abscess of perineum		7.1	1		

# LIST OF THE MORE IMPORTANT SURGICAL OPERATIONS—Continued.

Nature of Operation	Diagnosis	Complication	Cur	ed	D	ied
		after Operation	W.	C.	W.	C.
neisions of sphincter ani	Fiscure in ano					
agamon of ext. Hise	A nonview of femal	*******************	1.		******	*****
agation of femoral	Aneurism of femoral	***************************************			1	
igation of femoral	Aneurism of femoral traumatic		1	1		****
agation of palmar arch	Aneurism of popliteal (diffused)	***************************************	1			*****
igation of popliteal	Secondary hemorrhage	***************************************	1.			
igation of plage	Aneurism traumatic					1
torsairs peuis	Incised wound of foot		11			
garden for nemorrholds	Internal and external hemorrhoids.		4		2 22 2 2 2	200000
erineorrhaphyaracentecis thoracis	Rupture of perineum		- 6		200000	10000
	HVdrothorax					
aracenteeis thoracis	Truiting with Chusion		100		*****	10000
aracenteeis thoracis	Empyema		man and the	****	******	*****
					1	*****
december of cibow Joint	Syphilitic necrosis			****		*****
	Gunshot wound	***************************************		****	1	*****
esection of elbow joint	Compound comminuted fracture		1	****	*****	
esection of elbow joint	Railroad injury	***************************************		1		
esection of inferior maxillary	Cancer	***********************	1	****		
esection of femur	Cancer	***************************************		****	1	
	Concer of any	****** ********************************			1	
equestrotomy	Cancer of anus	***************************************	1			
			1			
January January House House House House	Gunshot Wound, hand		7 100		200000	274675
Comment of the contract of the	PERCEPTE OF TOWNER			1		20270
				- 4	*****	*****
					7	*****
			1		1	*****
			4		***** *	
questrotomy	Necrosis of tibia,	Seroidia	1	700 ×		****

SequestrotomySequestrotomy	Necrosis of os caleis Compound comminuted fracture temporal.		1 1
	Compound comminuted fracture parietal	Sloughing	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Urethrotomy, external	Stricture of urethra	Chronic cystitis	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

## TABLE No. 1.

## MONTHLY STATEMENT.

1882.	Daily average of Patients.	Admissions.	Discharged.	Deaths.	Births.	Coroners' Inquests.
January	571	439	368	58	8	
February	565	340	295	51	9	7
March	548	354	304	67	5	0 6
April	531	371	326	62	11	0
May	515	379	342	53	8	4 2 2 3
dilic.	589	440	324	42	8 8 11	5
July	611	519	434	63	11	3
CLUEUSI	642	646	541	73	15	4
September	622	678	637	61	15	3 4
November	680	736	596	82	16	4
December	744	765	613	88	10	3
December	799	754	594	105	8	10
		6421	5374	805	124	48

## COMPARATIVE TABLEAU.

1881.		1882.	
Admissions Discharged Deaths Births	895	Admissions  Discharged  Deaths  Births	5374
Coroners' Inquests	84	Coroners' Inquests	48

#### TABLE No. 4.

Showing the Respective Ages of Patients who Died in the Charity Hospital in the year 1882.

#### WHITE.

1882.	Jan.	Feb.	Mar.	April	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Total.
Under 1 year  From 1 year to 5  From 5 years to 10  From 16 years to 25  From 20 years to 25  From 25 years to 30  From 30 years to 35  From 35 years to 40  From 40 years to 50  From 60 years to 80  From 80 years to 90  From 90 years to 100  From 100 years upwards		1 4 11 9 4 	13 8 	4 2 4 11 5 6 	4 5 6 2 : : : -	.:34735 .: .:	4 7 7 7 ···	1 2 3 7 1 12 12 3 	1 1 5 5 2 11 6 4	1 4 4 8 5 4 8 8 8 8 	1 3 3 8 6 8 17 10 	1 1 3 5 6 4 12 19 11 10 1	41 43 52 117 , 99 72 1
	32	36	44	34	27	25	40	44	37	51	62	74	506

#### COLORED.

1882.	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total.
Under 1 year to 5	1 4 2 3 3 3 2 8  26	3	3 7	3 3 7 2	1 2 3 1 6	3	2 2 1 1 3 3 3 6 1 1 2 28	3 4 1		6 2 2		3 2 4 5 2 6 2 5 1 1 3 31	3 1 2 2 19 35 33 37 23 32 39 61 6 5 1

## Nativity of Patients Admitted, from January 1 to December 31, 1882.

				-								2000	
Foreigners-1882	January.	February.	March	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Africa												1	
Australia	****			1									
At Sea						1		. 1			*****	*****	-
Austria	1	*****	1	1	3			1	1 1/4				
Arabia	10000					2	9	9	5			3	
Belgium	2774		1	2			* ****	1000		1			
Bohemia							1 4	1	*****	3	2		13
British America								*****	1	*****	*****	*****	1
Canada	4	(	3	5	1 3	3 4	5	6	5	9	8	*****	1
China	1				2 1		4				1		
Cuba	2				. 3	2 1	1	1	****	1	2		15
Denmark	1				. 1		1	0.8	1	î	3	4	15
East Indies						. 1	1	1000	-		1	*	2
England	13			8 11				19	27	36	36	25	224
Finland	1							1					7
France	16						12	24	31	29	25	22	241
Germany	42	20	3	3 27	20	33	50	49	63		113	101	638
Greece		****							2	1	1		4
Hanover	*****		****	. 1				1					2
Holland	1	2535	****	1	*****		1	6		2			11
reland	78		-1		****	1	2		12	*****	3		19
sle D'Elbe	10	58	50	46	61	67	-77	97		133	130	126	1040
taly	8	7			5		****	****	1	*****			1
apan				1 3	Ð	20	24	25	23	15	16	21	176
Jersey Island		*****	****		*****	****		****	****			1	1
Malta	1	9	1	*****	8 7 7 4 4	1							1
danilla		23.63		1000	2237	7	****	1	*****	1			6
dexico	3	1	70.55		****	1	*****			2	1		4
New Brunswick				10011	****	*****	*****	0	2	1	1	1	11
New Foundland			1					7	*****	7	4	2000	3
Vew Zealand		y		1	1			1	*****	1		****	3
Vorway	2	3		2		2		0100	4	7	1	S	29
Vova Scotia		1		1	1				1	2	2	2	10
oland				****		2			2	1.		2000	5
ortugal		2	1	2	2	2	1	2	3	4	1	1	-21
russia	4	3		2	2	1	1.					100	13
tussia	****	1000					3	1.	****	2.		9	15
cotland	2	1	5	2	1	3	4	6	1	7	8	8	48
pain	5	4	5	8	2	2	7	9	6	4	5	5	62
		1				1.		1	1.	* * * * *	1.		5
weden witzerland	4	5 2	1	3	4	. 1	3	8	7	10	11	11	66
witzerfalld	4	-4	2	2	5	3	3	5	4	3	12	7	52
unlean								****	1.			1	2
urkey			1	1000		4						77.5	
urkeynknown			1			1.			****	2	1		2 5
nknown	1	1	1	2	2	3.	2	3	3	2 4	1	1	23
urkeynknown	1	ï		2	2		2	3	3	2 4	1		5 23 1
urkey nknown //est Indies //estern Island	***		1	1	2	3	2			4		1	23

Nativity of Patients Admitted, from January 1 to December 31, 1882.

									-				
United States-1882.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Alabama	11 1	8	5	11 2	9	13	16 1 1	22	20	13	21	18	167 11 1
California	1 1 1		1		1	1 2	1	1	1 2 1	1 1 1	1 1	2 2	9882
Florida	3 6 5 2	3 1 2 1	1 6 3 1	1 2	3 6 2 2	3 7 2	2 7 6	7 5	1 8 2 4	2 4 1 1	4 5 5 4	1 8 11 8	24 66 44 27
Kansas Kentucky Louisiana	5 1 19 83	1 8 77	1 6 95	1 6 104	1 11 118	1 1 8 126	1  9 143	17 180	18 172	17 160	14 132	2 13 135	16 2 146 1525
Maryland	6 3 2	3	6	6 1 1	8 1	7 3 1	8 3 2 1	6 3	5 3		16 10 1	13 5 2	98 38 11 5
Minnesota Mississippi Missouri	27	19 8 2	1 22 5 2	1 18 5	18 8 2	17 2	16 8 1	25 6 1	18	23 9	1 32 10 1	1 29 9	264 87 9
New Hampshire New Jersey New York North Carolina	2 13 5 3	1 13 8 3	1 11 3 2	9 4 4	8 5 2	1 9 4 5	12 2 3	11 10 8		5 20 10 8	3 24 3 18	3 27 7 12	20 169 68 77
Ohio Pennsylvania Rhode Island South Carolina	11 1 1 7	2 4 9	1 2	7 5	4 3	1 1 6	16	5	10	11	15	12	92 2 71
Tennessee	1	1 2	6 6	4	2	5 1 1	1 2 1	1	5 1 2	4	13	21 2 2	103 30 11 9
Virginia	18 1 247	15 2 198	1	22 1 222	15  234	1				27 1 357	22 2 372	29  385	358 9 3488

## REPORT OF DISEASES.

		ning.	1	Pa		en			1	
NOMENCLATURE.		Patients Remaining.	Cured	- Current		Improved.	-	Non-Improved.	-	Fattents Died.
	W	C	W	C	W	C	W	C	W	C
GENERAL DISEASES.					1	1				
Yellow fever		1	****		***				36	
Malarial Fevers—									2	
Malarial fever, typhoid	2	4	16 16	3	1	***			9	4
Malarial fever, aortic obstruction Malarial fever, acute diarrhea Malarial fever, algid form Malarial toxemia	***	**	36	***	***	***			1	1
Malarial toxæmia, asthma Malarial toxæmia, abdominal hernia Malarial toxæmia, fistula in ano	**				1	***			8	***
Malarial Remittent— Remittent fever										1
Remittent fever, acute bronchitis	•••	***	1				***		1	
Malarial Intermittent—	0=	200								
Quotidian, acute diarrhœa	25		5	325	***	***		560	1	
Tertian	13	4	548	43	5	2	2	31	: 22	***
Quartan			2 5				100			
Rheumatism— Acute	1		15	9	10		1	1		
Acute articular	8				4		· XX			1
Sub-acute articular		1	6		7	2				
Chronic articular	8	!		1	12					**

	ino.	.60				nts		10		
NOMENCLATURE.	Detionte Demoining	ratients neman	Cured.		Transand	Improved.	Non-Improved	Non-Improven-	Patients Died	T account account
	W	c	W	C	W	C	W	C	W	C
GENERAL DISEASES.										
Rheumatism - Continued. Syphilitic	- 1		10	1 2	6		1 1	1	1	***
Syphilis— Primary Secondary Secondary, periostitis of tibia Tertiary Hereditary Syphilitic orchitis	6 2	8		2	21	15 1 29 1		8		10
Erysipelas— Facial		1	1 1 5 1	1	3	1		***		2
Diptheria Scarlatina Varicella Rubeola Variola Variola, hemorrhagic Variola, malarial intermittent fever Variola, typhoid fever Variola, chronic bronchitis Variola, secondary syphilis Variola, ulcer of the leg Variola, scrofulosis Variola, illac abscess Variola, cancer (encephaloid) of face			1			3 11		2	1	

	1	oing.	1			entarg	ts		
NOMENCLATURE.	1	Fatients Remaining.	Cured.		-	Improved.	V	Tyon-Improved.	Patients Died.
	W	C	W	C	W	C	W	C	WC
GENERAL DISEASES.									
Insolation									
ZASDIHAR	***	777	1	1	***		***	**	3
Lupus, sydnins			****	***	***		***	ï.	1
Antihiasis		***			3		***		1
Lithiasis, mitral regurgitation  Marasmus, malarial fever	293	***		***	1		7.		* ***
Athrepsia					160	***			1
				*			***		4
			-	***	***		***		
				***	***	***	***	** *	9
Diabetes mellitus Scrofulosis Tuberculosis general	***				1		3		1
Tuberculosis, general	3			111					
		***	***						1
Leucocythemia	*							20 20	. 1
Careinoma—		***	****	***	1	200		** (**	* ***
Carcinoma of the									
Carcinoma of threat			1						-
					1	4	2.		5
							1.		* ***
								1	200
Encephaloid of arm				1		*		4 27	* ***
Cancer of tongue	** 4						ï.	1	* ***
Cancer of face	1	1					3		***
Cancer of cervical region	11.	** *							
Cancer of stomach and opposit		**		** 6				9 ]	
Cancer of stomach and omentum								. 1	***
				**					0.000
Cancer of bladder									1
Epithelioma-	9			10		1			100
Epithelioma of cervix and body of utoms								1	
Epithelioma of forehead	1	1	7						***
Epithenoma of face	4		1.						***
Espicacionia of molub	_				23 113	1		100	2280
Epithenoma of lower lin			9 00		1541115			100	***
Epithelioma of tonsil and tongue						1	1		444
				-	1		1		111

	-	ning.	Di			ent				
NOMENCLATURE.	4 7 17 4	Patients Kemaming	Cured.		1	Improved.	N. T.	payordurt-noved	Date of Died	ranems Died.
	W	C	w	0	W	c	W	C	w	0
GENERAL DISEASES.										
Epithelioma—Continued. Epithelioma of floor of mouth Epithelioma of left mamma Epithelioma of penis	100	1000		-	1	Gar			1	
Tumors— Fibroid polypus— Cyst of head— Sarcoma of face Fibro-cystic of uterus Osteo-sarcoma of inf. maxilla— Myxoma of leg Osteo-sarcoma of leg Fibroid of uterus Sarcomata of left heel and thigh Tumor of spleen, syphilitic— Excrescence (cauliflower) of anus Malignant tumor of the antrum— Enchondroma of thumb Enchoudroma, leprosy Malignant tumor of neck—	1	1	1	1			i	``````````````````````````````````````	i i i i i i i i i i i i i i i i i i i	····
Brain and its membranes— Encephalitis Apoplexy, serous Apoplexy, cerebral Hemorrhage, cerebral Hemorrhage'at base of brain Cerebral softening Colloid degeneration of brain Tumor of brain Concussion of brain and spinal cord Concussion of brain and fracture of rib. Congestion of the brain Cephalalgia, acute Meningitis, cerebral	4 1 2 1 1		1 1 1 3		1 2 2 1 1 1	1	1		1 2 3 1	5 1 1 1 1

			-							
		ing.	1			en	ts ged.		181	
NOMENCLATURE.	-	Patients Remaining	Cured	Curcui	-	Improved.	-	lavou-mubroved.	Patients Died.	
	-	C	W	C	W	C	W	C	WC	
DISEASES OF THE NERVOUS SYSTEM.							R			
Brain and its Membranes-Continued.							- 3	12	4	
Meningitis, cerebro spinal Meningitis, chronic, with arachnoiditis Sclerosis, cerebrospinal								1		į
Meningitis, chronic, with arachnoiditis								00	1	Ħ
Sclerosis, cerebro-spinal	1			****	1		1			
Spinal Cord and its Membranes—										
Myelitis, chronic										
Hyperemia, spinal, hysteria	****	****			***	****		***	1	
									*** ***	
Sclerosis, spinal, disseminated	1	***	******	****	1	****	****		7	
Sclerosis, spinal, disseminated						1	1	***	1	
Sclerosis, spinal, diarrhœa	****	100							1	
Sclerosis, spinal, diarrhœa Sclerosis, spinal, adult		40.40	1		2			- 44 44		
Nerves-				204						
Parapleria	0	5			4					
Tarabiegia tranmatic										
									1	
Paraplegia of right leg								3	1	
Paraplegia of lower extremities and paralysis of bladder  Paralysis, infantile										
Powelvais infantile									1	
Paralysis of the insane	1									
Paralysis agitans	**	*>> .							1	
							4	10	1	
Faralysis, general	(631)	9.500 m	CONTRACTOR DE						- 4	
II CHIIDICE Reviewed and a second sec	-	_			_	1	1	4	1 3	
riempiegia, partial									1 1	
Hemiplegia, left	4	1		**	5	3	1.	3		
Hemiplegia, left, masturbation————————————————————————————————————									1	
Hemiplegia, right	9		****	3 .	6	0	** 6.		1	
Hemipiegia, cerebrai nemorrhage	20 [1]	300	40000	SV/ 265	040	20 10	56.633	9 13	1	
Facial paralysis		- 22 (50)	and a	100	200	33 10	7		1000	
Locomotor ataxia	4.			:	3	1	2	. 1	1	
Nervous debility	1.	*   **		1 :	3	1	1			
Tetanus, idiopathic									2	
Tetanus, burn of thigh, arm and face Tetanus, traumatic	1				1. 199			1		
Tentinus, traumation	11.	** **	****					1 6	1	

	-	ung.	D	Pa		nt				
NOMENCLATURE.	Dettert D.	rationts formaining.	Cured.		Terrenand	Improved.	N. T.	Non-Improved.	Dottonto Died	ratients Died.
	W	C	w	C	w	C	W	C	W	C
						-				
DISEASES OF THE NERVOUS SYSTEM.									d	
Nerves-Continued.										
Trigonus unscentium	+300	***						***		1
Hypochondriasis	***	***	2	***						
Melancholia	1	***		***	***				***	***
Vertigo	0		Z	***	10	1	10	4	***	***
Epilepsy. congenital		0	******		10		10	13	***	***
Epilepsy, traumatie	***	***	. 1	***	220	0.00	1	***		
radiance eninal selerosis								***	1	
TTentorio	100	160	- 4	***	4	2			***	
Urstero-enilepsy	220	100	****				1	***	***	***
er similations			(54)						3	
II. dvonhobia				200		4.0			1	
TT mieronia	82	(DOM)	65	***	2	1	1		***	
Manualgia malarial	240	480	2							
Mauraloia Occibilal	***		2	***	1					
Manualain intercostal		102.5	- 3	2	2	1	***		***	
Stauralgia intercostal tenta sollulla	***	200	****	***	***	***	100	***	222	***
Neuralgia of brachial plexus	***	44.0	1	***		***	***	***	***	***
Neuralgia of second toe	1	400	1	***	4		444	***	440	***
Lumbago and cyst of scalp	1	***	to	***	*	***	***	1	***	***
Sciatica	200		9		***	9	***			***
Ideo-mania	2		1		***	-				550
at win omite					"	us II	3	2		1
Demontis	. 73	200		and.		100.1	12	1		
W-14 Court								1	***	***
Delirium tremens.  Delirium tremens, fatty degeneration of	***			***	***	***	***		1	
Delirium tremens, fatty degeneration of									10	
lyport	222	220		9600		***	***	100	1	***
Sayres disease	***	544	******	***						***
Torticollis	***	***	1	***	***	***	***	***	***	***
DISEASES OF THE CIRCULATORY ORGANS.						B			34	
Heart and its Membranes—						-				
TT and Olof	+++								1	***
TT at dispass									î	
Heart, functional disease of	***		1		***	***	die.	***		
6										

		ning.	I		tie		s ed.	-		
NOMENCLATURE.		Patients Remaining.	Cured		Tentenental	Improved.	Non Tours	ryon amproved.	Dottonto Dies	Fauents inea.
	W	C	W	C	W	C	W	C	W	C
DISEASES OF THE CIRCULATORY ORGANS.					-					
Heart and its Membranes—Continued.										
Heart, hypertrophy of		1	1	***	444	1	2		255	
Heart, dialation of Heart palpitation	***	***			***		1	****	***	
Heart, intermittent		***	*****	1	1	14.	***		253	155
Heart, fatty degeneration of	1		Ross				***	***	1	
ratty degeneration of heart and liver	13	533		***					î	
Endo-carditis				***	2			***	23.0	100
Mitral regurgitation	3	5	*****	***	1531	9.9	1091	4	9	20
Mitral regurgitation, chronic	***	***	****	***	185	***	***			
of heart					***					4
Mitral regurgitation; hypertrophy of									***	1
Mitral regurgitation, cirrhosis of the liver							***		1000	1
Mitrai regurgitation, aneurism of the								***	***	
innominate	100			***	***	1	1			100
Mitral regurgitation and aortic obstruc-	4									
Mitral regurgitation, ulcers of legs	1	1.1	*****	***	4	4	1		н	8
Mittal obstruction and regurgitation					-31	3			100	2
Mitral and sorne regurgitation						100				
Mittal and aorue insumelency, asthma		212	222222		130					1
AOTGE ODSTRICTION	1				1	4	1	1		-
Aortic obstruction, hypertrophy of left ventricle										
Aortic obstruction and regurgitation		- 11					100	***	1	**
Mittai regurgitation						3	1	***		**
Aortic regurgitation					9		CO.			1
Aortic and mitral insufficiency		***				66		-	1.	
						27				
Aneurism—		100								
Aneurism of the aorta	1		*****				2010	200		64
Aneurism, ascending arch of						_	CV I		**	+
Aneurism of aorta and innominate Aneurism of abdominal aorta	***	***	1		7		1 .		2.	66
Aneurism of the femoral artery	***			***	1 .	**	***		1	1
	0.00	10000		45608	See la	***]*	*****	- sele	***	1

		_								2
	ino	9				nts				
NOMENCLATURE.	Detionte Donosinine	-	Cured.		-	Improved.	-	Troll-Improved.	Patients Died	-
	W	C	W	C	W	C	w	C	W	C
DISEASES OF THE CIRCULATORY ORGANS.										
Aneurism, popliteal										
Obstruction of iliac vein Varicose veins Angina pectoris			1	V		1	1			***
DISEASES OF THE RESPIRATORY ORGANS.										
Larynx— Laryngitis, acute Laryngitis, acute, malarial fever Laryngitis, syphilitic Laryngitis, chronic					1	***	***	1	1000	***
Trachea and Bronchi— Endo-tracheitis Bronchial catarrh Broncho-pneumonia Bronchitis, acute Bronchitis, acute, asthma. Bronchitis, chronic Bronchorrhea Asthma Asthma Asthma, with emphysema Asthma, emphysema, double pneumonia	10	1	1 26 4	9	1 8 10 15 	10	2	1	1	3
Lungs— Asphyxia, lymphoma of neck Lung, gangrene of Pneumonia, acute Pneumonia, right lung Pneumonia, left lung Pneumonia, lobar. Pneumonia, double Pneumonia, acute, double Pneumonia, uni-lateral Pneumonia, apex of lung	2	22	177 1	12						2 1 2

	1	50	1	Pe	itie				
		inin	D	isc					
NOMENCLATURE.		Patients Remaining	Cured.			Improved.		ry on-1mproved	Patients Died.
	W	C	W	C	W	C	W	C	WC
DISEASES OF THE RESPIRATORY ORGANS.									
Lungs—Continued.  Pneumonia, catarrhal Pneumonia, fibroid cirrhosis of liver. Pneumonia, scirrhus of rectum. Phthisis pulmonalis Phthisis pulmonalis, variola Phthisis pulmonalis, dysentery. Phthisis pulmonalis, remittent fever. Phthisis incipient Emphysema of the lungs Pulmonary hemorrhage Pulmonary apoplexy Pulmonary apoplexy Pulmonary addarrhoea and bronchitis Tuberculosis of lungs and intestines  Pleura— Pleuritis, acute Pleuritis, chronic. Pleuritis, with effusion Pleuritys with effusion Pleuritys with effusion, locomotor ataxia Empyema Empyema Empyema Empyema Empyema Trephined eighth rib. Pleuro-pneumonia Hydrothorax  DISEASES OF THE DIGESTIVE ORGANS.  Mouth— Stomatitis. Stomatitis	2 1	511	11 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 2	98 1 1 7 1	25	31	11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 98 63 1
Stomatitis croupous Pharyngitis, acute Pharyngitis, syphlitic Tonsillitis Tonsillitis, acute		1	2						
Stomach— Dyspepsia, acute						** *			** ***

NOMENCLATURE.	Patients Remaining			-1			-			
	Patien	The state of the s	Cured.		Transpared	Improved.	Non-Industrial	manaduri mar	Patients Diad	T and the second
	W	C	W	C	W	C	w	c	W	C
DISEASES OF THE DIGESTIVE ORGANS.	1									
St ab Charlinged										
Stomach—Continued. Dyspepsia, chronic		1	9		4	2	1			
Gastralgia										
Gastrie ulcer	1									
Gastritis, acute	2		5		5			200	1	
Gastritis, acute, chronic cystitis										1
Gastritis sub-acute			7		100	1				
Gastritis, chronic				-	1	***			4	***
Gastro-duodenal catarrh	1	***	2	**					***	***
Gastro-enteritis, chronic		***	1		***		***	***	3	-
Gastritis, chronic diarrhœa		***		***					1	***
Gastro-duodenitis		***	2							***
Intestines-			10	0						
Constipation	***	***		0	***	***	***	***	24	***
Cholera morbus		***	8						1	1
Cholera infantum	***	***	4	***		22.5	***			***
Diarrhœal catarrhal	10	10	0.4	24	19				2	0
Diarrhea, acute.	12	10	99生				1	•••		2
Diarrhœa, sub-acute	11	7	00		15		-	1	37	1.5
Diarrhea, chronic, ulcer of leg	*		99						1	10
Diarrhea, chronic, syphilitic rheum		100	*****	38	***	***		100	-	1
Diarrhea, infantile		***			***	***	100	0.00	1	
Dysentery, acute	3		61		6	***	***	***	1 2	***
Dysentery, acute, morbus coxalgia, septi-		***	0.1		0	***	500	***	0	***
egentia									1	
Dysentery, ulcer of leg										1
Dysentery, invagination at ileo-cocal										-
opening, sloughing three feet small					10		1			
intestines	255			-			***		1	
Dysentery, chronic	2		13	13	7	4	1		13	4
Enterius		8400								
Enteritis, acute			7	***			***	1	1	
Stenosis of ileo-caecal valve									1	
Enteralgia			1	1			***	600		***
Intestinal colic	644		3	200	180	1000				
Intestinal obstruction		212		100				200	2	1
Intestinal obstruction, small intestines				250		200	226	100		

	10	ning.	1		ati ch:				1								
NOMENCLATURE.		Patients Remaining.	Cured	Cured.		Cured.		Cured.		Cured.		Cured.			Non-Improved.		Patients Died.
	W	C	W	C	W	C	W	C	W	C							
DISEASES OF THE DIGESTIVE ORGANS.																	
Intestines—Continued. Colitis croupous Indigestion			1 1		***	***											
Rectum and Anus— Ulcer of rectum Prolapse of rectum Scirrhus of rectum Stricture of rectum Hæmorrhoids, external Hæmorrhoids, internal Fissure of the anus Anal abscess Fistula in ano Condyloma of anus	1	1	1 2 5 7 2 5		4	3 2 1	1 2 3	1 2		· · · · · · · · · · · · · · · · · · ·							
Liver—  Heptalgia Hepatic congestion Hepatitis, acute Hepatitis, sub-acute Hepatitis, chronic Hepatitis, suppurative Hepatic abscess Hepatic cholic Cirrhosis of liver Fatty degeneration of liver Fatty degeneration of liver and kidneys Hypertrophy of liver Hypertrophy of liver and spleen Cancer of liver Cancer of liver Cancer of liver Cancer of liver Li	7	6	1	1 1	3 1 8 1 1		44		1 1 1 2 2 1 1 2 1	2 4 1 1							
Peritoneum— Peritonitis, tubercular	1	1		1			**		***	***							

	ino.	0			ien			
NOMENCLATURE.	S Patients Bemaining		Cured.		Improved.		Non-Improved	Patients Died.
		-					-	-
DISEASES OF THE DIGESTIVE ORGANS.								
Peritoneum—Continued. Peritonitis, eircumscribed Peritonitis Peritonitis, traumatic Peritonitis chronic Internal abdominal hemorrhage	***	***		2	1			i
Intestinal Parasites— Tænia solium					-40			
Hernia— Hernia, inguinal oblique. Hernia, inguinal hypertrophy of cæcum Hernia, left inguinal. Hernia, strangulated.  DISEASES OF GENITO-URINARY ORGANS WITH	***	***		***	***			*** ***
VENEREAL DISEASES.								
Urethra— Stricture of urethra Stricture of urethra, organic Stricture of urethra, aspiration of blad-	900	***	-	*,47	1 .	**   **		***
der				***	***	1		
Stricture of urethra, recta perenial fistule Stricture of urethra and retention o urine Urethro perenial fistula, gonorrhœa Hemorrhage of urethra, gonorrhœa	f	***	1	1 1	1	1		
Stricture of urethra, surgical fever					***			1
Bubo— Bubo Bubo, suppurative			4	2	1	1.		1

	_		-	_				
		ning.	I		atio		ts red.	
NOMENCLATURE.	-	Patients Remaining	Cured.		T	Improved.	Non-Improved	Patients Died.
	W	C	W	C	W	C	WC	W C
DISEASES OF THE GENITO-URINARY ORGANS WITH VENEREAL DISEASES.								
Bubo-Continued.								
Buboes, indolent, femoral abscess			1	1			1	100 000
Dupo, enancroids	- 4	2.6%	100					****
Bubo, virulent		•••	- 3	1	1		1	
Phimosis — Phimosis —								
	***	**	1	2	2			
Gonorrhon souta								
Gonorrhea, orchitis			1	2	1	2		*** ***
Gonorrhea and bubo								
Chancroid				-	-	1.	-	****
Chancroid	1	10	0	0				
							2	**** ****
Chancroids, indolent bubo	1.			•••	1		1 1	****
Changroide phagodonia	***		****	***	1		* ***	****
Chancroids, phimosis	4	-	2	2	3	1	. 2	
Chancroids and buboes	** **		14		1			
			14	b	27	6	3	1
Genito-urinary organs, tuberculosis of							1	
Hæmaturia	4 2		1.					1
Kidney-								
Kidney cirrhosis	1	. 5			-			
Albuminuria, chronic								2
Bright's disease, chronic Granular kidneys.	200		0.				160	3 1
Communication Co		1 00	on n	200				

	ince	1100			tie ha		ed.							
NOMENCLATURE.	Patients Remaining		Patients Rema		-		Cured.		Townson	maxordimi	Non-Improved	TANDET TIME TO A CONTRACT	Dationte Diad	Laurenis Dieu.
	w	e	W	C	w	C	W	C	W	C				
DISEASES OF GENITO-URINARY ORGANS WITH VENEREAL DISEASES.  Kidney—Continued. Surgical kidney Granular kidneys, uræmia Nephritis, chronic Nephritis, chronic, hydrothorax Nephritis, interstitial chronic. Nephritis, tubercular, acute Nephritis, tubercular, chronic Nephritis, parenchymatous, chronic Renal calculus	1	1	1 1	1	1 4 2	3 4 1 1 1 1	21	1 2	6 1 1 1	11 1 13				
Bladder— Irritable bladder			1	3	4									
Hypertrophy of  Testicle— Orchitis, right Orchitis, double Orchitis, tubercular Orchitis, syphilitic Orchitis, gonorrheal Encephaloid of testicle Contusion of testicle				1	i	1	2							
Epididymis— Epididymitis, gonorrhœal  Tunica Vaginalis Testis— Hydrocele			. 1	11	1	4	3	1.						

	1.	ning.	1			en	ts red.		
NOMENCLATURE.		Patients Remaining	Cured	omrom.		Improved.	Non-Immroved		Patients Died.
	W	C	w	C	W	C	w	0	WC
DISEASES OF THE GENITO-URINARY ORGANS WITH VENEREAL DISEASES,									
Penis—									
Priaprism, constant, 12 days								1	
Abrasion of penis Epithelioma of penis	1	***		1		***	***		** ***
Changroidal bubo phagodomic	1.0	***	****		***		1.		
Chancre buboes	**	1	-	2	1	1		20 00	***
Chancre, buboes					-	ī	2.	* ×	
DISEASES OF FEMALE GENERATIVE ORGANS.									
Abortion threatened			1					1	
Pelvis-	1000	***	2	***		***	***		
Scirrhus of the pelvis							1		
Pelvic inflamation, acute		***		1	***	***	1	-	
Pelvic cellulitis chronic		1	1		1	1	***		
Pelvic inflamation, acute		***	1	***		1	1		1
Ovaries—									200
Prolapse of ovary	1		,				17		
Prolapse of ovary Ovarian neuralgia Ovarian tumor	200		1	+40		1	1		
Ovarian tumor	**					100	1		
Uterus-	9						10	1	
Engorgement of cervix, lacerated peri-	1						16		
Retroversion of uterus		***	1					144	
Anti-flexion of the uterus	**						3		
Antiversion of the uterus, laceration of the cervix			1						
Prolapsus uteri		100	1	***			2	1000	
Prolapsus uteri, sloughing Encephaloid cancer of cervix uteri	2	08	1					144	1000
Fibroid tumor of uterus	1	**			4 .		1 3 2	5	2

	nince	9			tie:					= 30		
NOMENCLATURE.	Detionts Domoining	Tautenie Ivenia	Cured.		Cured.		Immrowed	improved:	Non-Immorad	manardimir_mak	Patiente Died	ranene rom
	w	C	W	C	w	C	W	C	w	C		
DISEASES OF FEMALE GENERATIVE ORGANS.									1			
Uterus—Continued. Fibroid tumor of uterus, septicemia Cystic tumor of uterus						100			4000			
Hemorrhage of uterus Stenosis of cervix, retroversion of uterus Cervical leucorrhæa Endo-cervicitis					2			···				
Endo-cervicitis, retroversion Ulceration of cervix uteri	***		1	***	1	1	1			***		
Endo-metritis Endo metritis, retained placentia Endo metritis, hyperplastic		***			4	***			1	444		
Menstruation— Menorrhagia Suppression of menstruation, hysteria Dysmenorrhæa			2		***	2						
Labia— Labus of the vulva  Hypertrophy of labia				1	3							
Nabothian Gland— Abcess of Nabothian gland			1									
Vagina— Vaginitis, non-specific Vaginitis, acute. Occlusion of, congenital. Recto-vaginal fistula Recto-vaginal fistula, stricture of rectun Vesico-vaginal fistula.												
Perineum— Rupture of perineum Rectocele		1			1							

	-	ning.	1	Pa		ent				
NOMENCLATURE.	-	Patients Remaining.	Corned	Cureu.	-	Improved.		Non-Improved.	Patients Died.	The state of the s
	W	C	W	C	W	C	W	C	W	C
DISEASES OF THE ORGANS OF LOCOMOTION.										-
· Bones—				10						
Necrosis of superior maxilla					-	-		14	1	
Trechosis of interior maxing				-						
LICCIOSIS OF HUMBERIS			100							
										ũ
Necrosis of ischium stricture of the	***	***		3.60	***	***		***		1
Necrosis of ischium—stricture of urethra Necrosis of descending ram of public	***	***	*****	***	1		***			
Necrosis of femur	***	***		***	***	***	***			1
Necrosis of tibie	***	12	2	***	***	***	***	200		
Necrosis of tibia, acute periostits Necrosis of os calcis	1	400	1		***	***	1		*** **	
Necrosis of os calcis	000			***	***	3	***	187	*** **	2
Necrosis of toe				100		1	***	25	*** **	*
Exostosis, syphilitic					1					
								m		
Periosteum—										
Periosteum, tumor of	000		1	15/20			m cont	J.B		
Periosteum, tumor of Periostitis	***	240	1		1	1	-	1	20	
Periostitis of ulna, first carpal bone Periostitis of metacarpal and carpal bones Periostitis of sacrum			1						**	
Periositiis of metacarpal and carpal bones					2					
Periostitis of sacrum				5.830		1				
Peirostitis of tibia, syphilitic	95		****	***	**:	1			** **	
Joints-										
Ankylosis of jaw				100	1					
Ankylosis of knee		***		444	2					
Sympositic of knowledge			- 1						]	
Pyo-arthritis of knee-joint			1	***	2				7	
Synovitis of knee-joint, traumatic	***	***	1							1
Arthritis of knee-joint		555		***			**	1.	]	
Arthritis, chronic		500	1	***	0		7 .		* ***	1
Arthritis, chronic	**		1	4.4.6	44 .		L	1	1 2	-
	-		4				** 0			-

	dine	-907				nts		1		
NOMENCLATURE.	Destousts Damoin	ratients memoring	Cured.	-	Immorad	Improved.	Non-Immoved	manadam mar	Patients Died.	
	W	C	W	C	W	C	W	C	W	C
DISEASES OF THE ORGANS OF LOCOMOTION.				-			THE PARTY			
Joints—Continued. Arthritis, traumatic	4							1		
Potts' disease			*****		1		1	1	1	***
Caries— Ethimoid bones  Dorsal vertebræ			*****		1	***			 1	
CUTANEOUS DISEASES.										
Anthrax Carbuncle of back	1						***	***		
Caruncle of wrist Caruncle of buttock Scabies	***	***	1		1	***	***			
Scables Urticaria Sycosis Psoriasis		ï	1		1					***
Anhydrosis Eethyma of the leg Eethyma, syphilitic Eczema, chronic	1 200	1			1					
Eczema, chronic  Eczema, chronic, of leg  Eczema of face and body			2			***				
Eczema of lace and body Eczema of hands and feet Eczema of hands, arms and face Elephantiasis, araburn			1	1		1	1000			***
Elephantiasis, arabum Elephantiasis Leprosy, anæsthetic	*				1		2			
Favus Pompholyx Lupus phagedenic of face		****		***				***		
Lupus phagedenic of faces	7.5	-	1	100	1.00	100	133	1.00	1-11	

		ning.	1	P		en			1	
NOMENCLATURE.	-	Patients Remaining.	Curad	carea.		Improved.		Non-Improved.		Patients Died.
	W	C	W	C	W	C	W	C	W	0
CUTANEOUS DISEASES.—Continued.				1						100
Lupus Syphiloderma pigmentoza		1	400000000000000000000000000000000000000				***		***	***
LOCAL DISEASES AND INJURIES.										
Local Diseases— Abscess, alveolar Abscess of the neck								***	***	***
Abscess of the cervical region		***		***	***	***			1	***
Abscess of the chest Abscess, mammary Abscess, axillary region		***	1 2				***		***	***
Abscess of mediastinum chronic	•••	1		•••	1					
Abscess of elbow		1		**						100
Abscess of palmar		***			2					
Abscess of the lumbar region  Abscess of the buttock  Abscess of the thigh	3		1							
Abscess, perenial				1					**	
Abscess, iliac	**				**	1				ï
Abscess of the foot		1		1	1			era in		
Abscess of the heel			1							
Abscess of the toe	**	1				1.				4.0
Ulcers— Ulcer of left forearm		1			1			1		
Ulcer of back			1		i:				2 4 4	**
Ulcer of knee, syphilitic	.1.					1				

The state of the s	of some	nug.			tie ha		s ed.			
NOMENCLATURE.	-	ratients remaining	Cured.		-	Improved.	- 10	navordurt-novi	Patients Died	
The second secon	W	C	W	C	W	C	W	C	W	C
LOCAL DISEASES AND INJURIES.										
Ulcers-Continued.										
Ulcer of leg, chronic	3	9					****	1		****
Ulcers of the knees	-	1								****
Illeer of the leg	11	8	37	3	42	9	5	2		****
Iller of the leg, varicose		1	******	****		** **	200	****	****	
Ulcer of the stump	1	***								
Ulcer of the leg, syphilitic	3	1								
Ulcer of the leg, irritable	1									****
Illeer of the leg, indolent	4		6	1	7	1		** **	****	****
Ulcer of the leg and arm	1	****						****		****
Ulcer of the leg, cutaneous erysipelas Ulcer of the ankle	****	****	3	****				****	***	****
Ulcer of the foot	3	1	4	2					****	
Ulcer plantar	***		2	****		1	***	****	****	
Whitlow			1							
1 1 mitio				1	1	1				223
Adonitic acute					1 3					
A donitis scrotulous					****	2775	***	****	****	***
Parotitis		****	1	1	****	****	****	****	****	****
Epistaxis	2000		B100000			19000		5776		
Constribus inflamation of cervical gland	802						1 4	900		
Rupture of spleen. Gangrene of scrotum				***			***		1	***
Gangrene of scrotum	1000	***		223	200	7.50	325	1	***	1
Congrene of toe (frost-bite)		Acres.								2000
Congress of leg (septicenia)									1	
Cangrene, traumatic, angurism of poplitea	L)		1000				1	1		-
artery	1 6		*****	4.44			***		***	1
Injuries-			12 3						100	
Pailroad Intury of upper extremities	. ]						623			***
Railroad injury, dislocation of hip				***	100		*	***	200	***
Railroad injury of left foot Railroad injury of hand and wrist		1		500	100	1	***	***		***
Ivalitions in any or in the mast in the	atot.	18.000		(8,8,9)	17.73	155	4.00		***	1

	1	ning.	D			ent	s ed.			
NOMENCLATURE.		Patients Remaining	Cured.		-	Improved.	Non Immorrad	son-imbroved	Patients Died.	
	W	C	W	C	W	C	W	C	WC	10
LOCAL DISEASES AND INJURIES.										
Injuries-Continued.										
Railroad injury of hands				1						
Railroad injury, wound of sacral region- Railroad injury, lumbago	***		1							
Railroad injury, fumbago	200	***			***				1	
Railroad injury of foot		1	1				1			36
ACCULATION OF THE PROPERTY OF			A STATE OF THE PARTY OF THE PAR	***		***	***			
married injury, compound fracture of					***	***	107	***		
arm	***			1		***				
Burns-										
Burn of hands and arms	1									
Burn of head, fourth degree	1	17.	9	***	***	***	***			
Burn of head, fourth degree		2	-			***	***			ı
AND THE CAME HAMES, SPECIAL GROPPA	1		1		1					
Durn of face, neck and arms first and										
Burn of neck and arm									1	
									1	
									3 0	2
Burn of chest and upper extremities			ī					***	9 3	
Burn of body and upper extremities	1		1			***				
Burn of chest and upper extremities Burn of body and upper extremities Burn of back and arm, fifth degree Burn of left lateral region						***			1	
Burn of hand	-	***	1	***	***	***				
Duth of alm and shoulder	1	***	*****	1				-		
Durit of Doub Dicards, Hist and second										
degree			1					***		
Burn of abdomen and thigh		-		255.0	200					
Burn of buttock										
Burn of thigh	***		9	11.	***			***	*** ****	
Burn of thigh	1				***			***	***	
Duri of 1028				W 8 2				11.00		
Burn of leg	2	***	2				100			
Wounds-						1				
Wound, lacerated, of ear			1	-	100				-	
Wound, incised, of scalp	***		2		***			-	***	
					1030	TOTAL S	100	100	refere	

		rauents Kemanning	T		tie					
			D	180	HIA	ıg	ed.			
	1	20		1			100	na e	d.	
		iei					1	0.0	)ie	
NOMENCLATURE.		F			3	na ec	-	h	H	
NOMENCEATURE.	1	20			-	mproved	3	Non-tmproved	Patients Died	
		He	rec		3	E			ie	
		2	n		3	=	15	0	Sat	
	100						6	47		
	W	C	w	C	W	C	w	C	W	
	-	-	_	-	-	-	-	-		-
LOCAL DISEASES AND INJURIES.			-							
ounds-Continued.										
Wound, incised, of face and scalp				1						
Wound contused, lacerated, of scalp	***		4		1	***	***			
Wound contused, lacerated, of scalp,									-	
concussion of brain.	***	***	10	1				***	1	
Wound, contused, of scalp	***		20							
Wound, contused, of finger	***	***								
Wound contused of the head	***	444		1	740		4.			
Wound incised, of head and leg	***	284		1		***	***	***	*** **	
Wound contused of forehead	***		1	1	30	***	***	***		
Wound, coutused, of forehead, concus-			1							
wound, incised, of temporal region			1	1	***		***	***		
Peneture of base of skull	1000	144			544	200	400	***	1	
Countries of skull bhthisis	240		*****		1000	1000	200	200	11.	
the sture of skull softening of the brain.						220	Des.	a.	200	1
Erecture of inner table, frontal bone	***	1		***		***				
Fracture, compound, of parietal bone, burn of hand			1							
burn of hand	1000	100	2004	***	955	232	***	155		**
Face—										
Wound contused of face		200	3	493						
Wound contused, of face and eve	1 1	***					***			40.
Wound, contused, of face and arm	***		1				***			
Wound, contused, of face and head Wound, contused and lacerated, of face	-	***		1			1			
wound incised of face, back and arm	1000			1				1	-	**
wound ounshot of lace	1000	44	1				1000			
arrand lacerated, of face										
to and lacerated of lower IID		Sec.	2		1	***		***		**
Wound, incised, of lip	1000	***	1			4000				
Wound, gunshot, of eye			2						10000	
wound conshot of neck			1 1							
wound incised of neck	1000	-	3						444	
the oture of interior maxilla, and lacer-										
ated wound of scalp and arm		***	1							
Fracture of (comp. com.) inferior maxilla	***			Land	100	1000	1250	Siene.	1	***
Q .										

		ning.	1	Pois	ati	ent	s ed.		
NOMENCLATURE.		Remain				Ĭ.	povore	Tanana a	Died.
		atients Remaining.	boatt	marin.		mproved	on-Improved		Patients Died
	1	-	9	2	1		Z		8
	W	C	w	C	W	C	w	C	wc
LOCAL DISEASES AND INJURIES.					100				
Wounds—									
Face—Continued. Fracture, comp. of sup. maxilla and									
nasal bones		100							
Wound, penetrating, of thorax Wound, punctured, of thorax Confusion of thorax			2	5	***	1	***	1	2 340
Contucion of the Contuc	***	***		***	1				** ***
Wound, gunshot, of chest and spinal		***	25	1	2	2	***		
Wound, gunshot, of chest, penetrating.			7						
Wound, gunshot, of chest and abdomen Contusion of chest and shoulder			- 7						
Wound, gunshot, of lung, internal hem- orrhage									
Fracture of ribs	**	***	17		***	2		1 .	1
Back-									
Wound, gunshot, of back	***	***	2		***			10 00	1000
Wound, gunshot, of back, injury to lum-		7.55	P. 3010	3.53	***				1
bar blexus		***	1						
Would, guishot, of back and hand			1	1					
Wound, gunshot, of buttock	***	***	1		***		2		
Wound, punctured, of back, and clavic- ular region, incised wound of cheek				1		***			
Wound, confused, of back		***	7	1	1	7	7 7	0 10	***
peritonitis									4
									1
Wound, incised, of vagina Wound, contused, of scrotum			1					100	1000
wound, contused, of scrotum	500	***		1				1 0-	
Abdomen—									
Wound, incised, of abdomen			1					. 1	1

		ig.	n		tie					
	14	=	D	isc	ha	rge	ect.			
		atients Kemaining.					7	3		
							0,43	noved and a second	atients Died	3
	-	ž.			100	:	940	3	C	
NOMENCLATURE.		x			-	0	200	3	11	-
		311	d.			5	H	3	100	
	- 3	ř	re		-	mproved	- 6		tie	
	4	2	20		3		2	-	Pa	-
		T.				-		-		-
	W	C	W	C	W	C	W	C	W	C
							10			
LOCAL DISEASES AND INJURIES.										
Wounds—										
Abdomen-Continued.										
Wound, incised and penetrating, of ab-			9							
Wound, gunshot, of abdomen, acute peritouitis	***		-	***	***	***	***	***	***	***
peritouitis		100		***						1
Wound, gunshot, of abdomen, penetrat-										3
100	200	***	1	***					2	***
Wound, penetrating, hypochondriac re-										
gion, peritonitis	***	***	3							***
Confusion of the kidney, hæmaturia		***	1							
Contusion of the abdominal walls			4	***	***	+	***	***	***	***
Opper Extremities—										
Dislocation of scapula			1							
Distogration of phalanx, colles fract					***			***		
Dislocation of humerus									***	
Distocation of ulna					1	***	***		***	***
Dislocation of radius and ulna, back-			-							
wards. Dislocation of thumb	***	***							***	
Fracture of the scapula	***	18							•••	
Fracture of the acronium, process of	-	1000	U	2.52	***	-	***	***	207	***
geanula		× * *	1		***					
Fracture of the clavicle	***		3		1	.00	440		200	200
Progeture of eighth and ninth ribs	-1		******	***		***			100	***
remeture of clavicle, multiple	200	1200		-1	250				1000	
Fracture of clavicle, radius and ulna	-1	200	la d	***	***		***		***	***
Fracture of clavicle, lacerated wound of			0	1						
Fracture of humerus, middle	***	***	2		***	***	***	***	***	***
Fracture of humerus, above condvies		***							***	
treature of humerus, dislocation of ulna			938							
Gracture of humerus, multiple		100	1		444	***	***	100		
Emeture of humerus, surgical neck	1660		*****			***	1	***	***	***
Proofure forearm, comp. comminuted	500	000		2			-44	100	220	***
Emparite of arm, compound,					**	***		***		
Fracture of radius		***	4	***	1	***	***	2.55		***
Fracture of ulna		1535	1		***	***		***	***	***

		ling.	1			en				
NOMENCLATURE.	-	Patients Remaining.	Cured	- Common		Improved.		Non-Improved.	Patients Died.	
	W	C	W	C	W	C	W	C	W	3
LOCAL DISEASES AND INJURIES.	6									
Wounds-										
Upper Extremities—Continued		10								
Fracture of olecranon				1			***			
SUGIET CONTRACTOR STREET, CONTRACTOR CONTRAC										
r racture of ulna, compound		1000	1				***	***	***	-
thumb						119				
Fracture of right olecranon, compound Wound, gunshot, of shoulder										
Wound, gunshot, of shoulder	***			***	***		***	666	444 10	
Wound gunshot of elbow	1	***	*****	***		1	***	***	*** **	
Wound, contused, of shoulder and arm. Wound, incised, of arm			1	***		***	***	***	** 6*	
Wound, incised, of larynx and pharynx	***		2		1	1	***			-
										*
wound of abdomen			2	***		***	1890	***	1 :	2
Wound, contused, of arm and thigh Wound, contused, of knee		***	***	1			***	***	*** **	
would, contased and facerated, of fore-				***	***	100	***	***	*** **	4
Wound gunshot of hand	***		1					***		
Wound, gurshot, of hand	***	***	27	1	2	1			*** **	18.
Wound, lacerated, of hand, secondary hemorrhage					3	4	***	***	*** **	
Wound, lacerated and contused of hand	***		1			***	***	***		
Wound, incised, of hand	***	***	3		1	***	1	***	*** **	-
Wound, incised, of axilla	1				***					-
Lower Extremities—										
Dislocation of femur backward and		***		2						
downward	1									4
downward Dislocation of patella outward	1000			***	***		***	***		14
Dislocation of fibia			mar	***	***		61		***	*
Fracture of tibia and fibula, compound Fracture of tibia, double	***			1	***	1	444		440	-
Fracture of fibula, lower third			9	***	***		***	***		
Fracture of tibia, simple	III P		7	174	100		770	225	** 65	

	- ture	. Sen			tier	nts ged.				
NOMENCLATURE.		radents remaining	Cured.		Improved.		Non-Improved		Patients Died	-
	W	C	W	C.	W	C	W	C	W	C
LOCAL DISEASES AND INJURIES.										
Wounds-										
Lower Extremities—Continued.		1								
Fracture of tibia, compound Fracture of little toe, first phalanx	***						***	***	200	***
Fracture of toes, compound	1	***		***	***	***			2.00	
Wound, gunshot, of hip	1	+4.	1	***	100	***	***		***	
Wound, gunshot, of bladder	1	***	200000	***	-	***	***	***		1
Wound, gunshot, of leg			2	***					***	
Wound, gunshot, of leg and thigh	160	400	2	2	1	***	+86	***	***	* 7,6
Wound, gunshot, of popliteal region	77.5	***	1							***
Wound, gunshot, of tibia	***	***	1							***
Wound, incised, of foot	1	***		1	2			**	***	***
Wound, incised, of thigh	145		4		***				***	***
Wound, contused, of knee	2.	***	2		***					***
Wound, contused, of legs Wound, contused, and lacerated, of leg .		1	1		1			***		***
Wound, contused, and lacerated, of foot										
Wound, punctured, of foot			2	1	100	2			***	444
Fracture, compound, of phalanges of toe Deformity of toe					222					
Deformity of lower extremities										1
Contusion of hip	18	2	1	3		***				***
Contusion of thigh				1 1						
Contusion of foot Contusion of ankle				2	2			***		
Contusion of knee			1		1112					
Contusion of ankle	. 3	1	1:	3 3	3 2	1	***	1000	100	
Contusion of foot			1							
Contusion of shoulder joint		i		1	1					***
Contusion of hip		1			1					
Fracture of ilium			1	1		***	***	9.00	433	
Fracture of femur, middle third		1	240							
Fracture of femur					i					
Fracture of femur and ilium			100							

		ning.	I	Pa	atio					
NOMENCLATURE.		Patients Remaining	Cured.		Transmit	tmproved.	Non-Immedia	payording ross	Patients Died.	
	W	C	W	C	W	c	W	C	WC	
LOCAL DISEASES AND INJURIES.										
Wounds— Lower Extremities—Continued. Fracture of femur and crest of ilium Fracture of femur, compound comminuted, gunshot wound of sacral region Fracture of femur, intracapsular Fracture of leg, compound, shock Fracture of leg and foot, compound Fracture of leg, lower third Fracture of leg, machinery injury Fracture of leg, Pott's Fracture of internal malleolus Fracture of tibia and fibula	2		1 1 1	1				1	1	
POISONS AND PARASITES.						1				
Lead palsy, chronic Lead paralysis Lead poisoning, chronic Cholica, pictonum Alcoholism, acute. Alcoholism, chronic Asthenia a potu Opium habit Opium poisoning. Sting of insect Ptyaline Chloral poisoning.			2 63 	1 3 2	1 3 2		1 1		4 2 2	
DISEASES OF EAR.	1	1	-	1	100	-	1	17	1000	
Perforation of tympanum, (both ears)			1		1	1			***	

	and and	ning.			tie ha				=	
NOMENCLATURE.	Dottonto Donnel	ratients remaining	Cured.	The state of the s	Townson	Improved.	Mon Transport	navoidilli-llovi	Dationte Diad	I dincino Diva.
	W	C	W	C	W	C	W	C	W	C
DISEASES OF THE NOSE.										
Fibro-mucous, polypus of nose	***		1							
Ozena	220	***		1		***	***	***	***	***
EYE DISEASE.										
Amaurosis	1									000
Granulation of lids Granulation of lids, panus	1 5	***	2	++			***	-	***	***
Serofulous granulations		***		***	5					
Granulations, chronic			1		2		***	***		266
Iritis, simple	***	***	3		1	9	***	***	***	25.7
Cataract		***	2	2			3	***		200
Cataract, double, operation, left eye	1760	***	2	24				2		277
Cataract, double, operation, right eye			*****	1	1	1			***	***
Cataract, double congenital, (r. e. extraction)					î	16.	100	***		
Cataract, senile, double		***		1			***			***
Cataract, senile				1.53	223	***	223	***	***	***
Conjunctivitis, chronic			ī		3		***			***
Conjunctivitis and trichiasis, chronic	***					100		***	***	
Entropion of both eyes, (operation) Entropion of lower lid, double		***	1				1	***	****	***
Entropion and trichiasis	1313		1				22			
Onacity of cornea and granulations	. 1	123					****		70	1000
Opacity of cornea, double		***	*****	1	7	3		***	***	200
Keratitis, suppurative	***	240		1		1.1				
Kerato-iritis, interstitial operation of cornea		1000		****					100	+44
Phlyctenular keratitis of cornea						***		***	1	***
Incised wound of cornea	1	130								***
Adhesions, opacities, from syphilitie iritis Detached retina, left eye	160					. 1				
Detached retha, left eye	**			****	**	1111		1000	deed	

# REPORT FOR 1882 OF OBSTETRICAL CASES IN WARD No. 34.

Number, Single or Marked, principara or Mulli-	Catamenia Catamenia Appeared. Stopped.	2	Maternal Pulsations.  Month.  Bour.  Hour.	Day. Hour. Presentation.	Spontaneous or Otherwise.	Complications.	Meight of Cord.  Weight of Child.  Pounds.  Sex.  Maternal Pulsations after Labor.  beginning of Labor.  Month.  Month.  Salar  Salar  Month.  Salar  Month.  Month.  Salar  Month.  M
2 Mississippi. M. January 20. 3 Louisiana S. January 30. 4 Virginia M. April 10. 5 New Orleans S. April 10. 6 New Orleans S. May 2. 7 M. May 25. 8 New Orleans S. June 14. 9 June 23. 10 S. June 29. 11 S. July 20. 12 Louisiana S. July 22. 13 Louisiana S. July 22. 14 New Orleans S. July 25. 15 New Orleans August 21. 16 Louisiana S. August 21. 17 Mississippi S. August 21. 18 Louisiana S. P. October 5. 19 Ohio S. P. October 14. 20 New Orleans S. P. August 23.	21 May 21 July 31 17 August 26 22 25 15 10	January  1 May 17 December 31 6 June 2 December 15 December 15 December 27 July 24 5 Sept. 2 9 October 27 S October 4 May 8	75 February 2 6 p.m. August 6 p.m. May 1 6 p.m. August 7 p.m. July 1 6 p.m. July 1 7 p.m. August 1 p.m. Sept	20 8 a. m. Vertex y 3 6 a. m. Vertex 12 7:30 p. m. Vertex 2 3:45 a. m. Vertex 2 8 a. m. Vertex 2 8 a. m. Vertex 6 8 p. m. Vertex 6 8 p. m. Vertex 6 8 p. m. Vertex 25 s p. m. Vertex 20 7 a. m. Vertex 6 9 p. m. Vertex 6 5 a. m. Vertex 6 5 a. m. Vertex 19 8:30 p. m. Vertex 19 8:30 p. m. Vertex 23 10 a. m. Vertex 29 7:30 a. m. Vertex 29 7:30 a. m. Vertex 14 p. m. Vertex 4 12:40 p. m. Vertex 4 12:40 p. m. Vertex 14 2:30 p. m. Vertex 15 5:30 p. m. Vertex 15 5:30 p. m. Vertex 13 5:30 p. m. Vertex 14 5:30 p. m. Vertex 13 5:30 p. m. Vertex 14 5:30 p. m. Vertex 13 5:30 p. m. Vertex 14 5:30 p. m. Vertex 13 5:30 p. m. Vertex 14 5:30 p. m. Vertex 15 5:30 p. m. Vertex 16 5 p. m. Vertex 17 5:30 p. m. Vertex 17 5:30 p. m. Vertex 18 5:30 p. m. Vertex 19 5:30 p. m. Vertex	1 Spont	around the neck	24 7½ 1½ M 96 98½ 100 February 18 20 7½ 1½ M 72 98½ 99 February 18 16½ 6½ 1 F 84 99½ 99 February 18 16½ 6½ 2½ F 72 100 99 February 18 18 6½ 1½ M 58 99 88½ May 22 18 6½ 1½ M 58 99 88½ May 12 18 6½ 1½ F 76 98½ 99 May 12 18 6½ 1½ M 78 98 8½ August 16 20 7½ 1½ M 78 98 8½ August 16 20 7½ 1½ M 78 98 8½ August 16 20 7½ 1½ M 82 99 8½ August 16 20 5½ 1½ M 82 99 8½ August 16 20 5½ 1½ M 82 99 8½ August 16 21 5½ 1½ M 82 99 8½ August 16 22 5½ 1½ M 82 99 8½ August 14 18 4½ 2 F 80 98½ 99 July 24 20 5½ 1½ M 82 99 8½ August 18 18 4½ 2 F 82 99 6½ Sept 1 Both children well. 18 7 1½ M 84 98½ 9 Sept 1 Both children well. 18 7 1½ M 84 98½ 9 Sept 1 Both children well. 18 7 1½ M 84 98½ 9 Sept 1 Both children well. 19 6 1 M 78 98 88 88 Sept 28 10 6 1 M 88 98 99 1½ Sept 1 Both children well. 20 4½ 1 M 84 98½ 9 Sept 1 Both children well. 21 6 1 M 88 98 99 1½ Sept 1 Both children well. 22 6 1 M 88 98 99 1½ Sept 1 Both children well. 23 6 1 M 88 98 99 1½ Sept 1 Both children well. 24 6 1 M 95 99 1½ Sept 15 25 6 1 M 88 98 99 1½ Sept 15 26 6 1 M 68 88 88 Remain'g Cord around the neek.

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# REPORT FOR THE YEAR ENDING DECEMBER 31, 1882, OF OBSTETRICAL CASES IN WARD No. 39.

London   P	Nativity	Single or Married.	Printipara or Multi-	Admitted.				a Labor Expected.	Date of Quickening. Month.	Month.  Day.	Hour.	Month.	Hour.	Presentation.	Spontaneous or Otherwise.	Complications.	Length of Cord. Inches.	Pounds. Weight of Placenta.	Sex. Maternal Pulsations	after Labor. Maternal Temp.	Maternal Temp. end of Labor. Month.	narged	REMARKS.
Mississippi   M   M   April 30   42 August   10 August   14 May   19 December   84 May   30 10   30 10 May   19 December   84 May   30 10 August   14 May   19 December   84 May   30 10 August   15 May   20 August   16 August   15 May   20 August   16 August   15 May   20 August   16 August   16 August   17 M   78 98	2 Louisiana.  3 Alabama  4 So, Carolii  5 Spain  6 New Orlea  7  10 Louisiana  11 Louisiana  12 Mississippi  13 Alabama  14 Sweden  15 Massachus  16 Louisiana  17 Louisiana  18 Louisiana  19 Ireland  20 England  21 Louisiana  22 Louisiana  23 Louisiana  24 Virginia  25 Poland  26 Louisiana  27 Louisiana  28 Louisiana  30 Ireland  31 Alabama  32 Louisiana  33 Louisiana  34 Louisiana  35 Mississippi  36 Usoisiana  36 Mississippi  37 Mississippi  38 Louisiana  39 Louisiana  30 Louisiana  31 Louisiana  32 Louisiana  33 Louisiana  34 Louisiana  35 Mississippi  36 Usoisiana  36 Mississippi  37 Mississippi  38 Usoisiana  39 Louisiana	S. S. M. M. S. M. M. S. M. M. S. M. M. M. S. M.	P P M M P M M P M M P M M M P P M M M P P M M M P P M M P P M M P P M M P P M M M P P M M P P M M P P M M P P M M M P P M M M P P M M M P P M M M P P M M M P P M M M P P M M M P P M M M M P P M M M P P M M M P P M M M P P M M M M M P P M M M M P M M M M M M M M P M	February 28 February 11. February 14. February 17. February 19. February 24.  March 6. March 18. March 18. March 20. March 27. April 3. April 4. April 19. April 19. April 19. April 22. April 24. March 27. April 29. May 1	27 May	1 May- 9 June 10 April 25 Marc 15 April 15 April 15 April 16 June 17 June 18 June 19 June 19 June 19 June 19 June 10 June 10 June 10 June 12 June 15 June 16 June 16 June 17 May 18 June 19 June 19 June 10 June 10 Augu 10 Au	ber	6 February.  13 March  15 January  30 January  17 January  17 January  18 February  March  March  7 March  7 March  12 March  7 March  14 February.  8 March  1 July  14 February.  16 April  May  July  17 April  July  17 April  July  18 May  May  19 May  11 May  12 May  14 May  14 May  15 May  15 May  16 May  17 May  18 May  19 May  11 May  11 May  12 May  13 May  14 May  15 May  15 May  16 May  17 May  18 May  19 May  19 May  11 May  11 May  11 May  12 May  13 May  14 May  15 May  15 May  16 May  17 May  18 May  19	9 August	70 February 10 5 84 January 19 78 January 10 9 80 January 26 3 80 January 28 January 28 87 April 1 6 82 February 12 8 90 April 12 6 72 April 27 10 80 February 24 9 February 11 12 68 February 14 4 104 February 17 68 February 19 11 110 March 116 90 July 4 6 83 March 25 80 April 24 2 80 March 25 2 80 April 17 10 76 March 29 6 82 April 211 100 April 67 78 June 11 10 70 April 17 9 74 July 19 4 74 June 26 9 76 May 17 3 84 May 30 10	a. m. a. m. p. m. p. m. a. m. a. m. a. m. a. m. a. m. p. m. a. m. p. m. p. m. p. m. p. m. p. m. p. m. a. m. p. m. p. m. a. m.	January   10   12   13   14   15   16   17   18   18   18   18   18   18   18	2 m., 5 a. m., 6 a. m., 7 a. m., 7 a. m., 7 a. m., 6 p. m., 6 p. m., 6 p. m., 6 p. m., 7 a. m., 7 a. m., 8 p. m., 9 a. m., 2 a. m., 2 a. m., 3 a. m., 1 a. m., 4 a. m., 7 a. m., 2 a. m., 3 a. m., 1 a. m., 4 a. m., 7 a. m., 7 p. m., 8 p. m., 7 p. m., 8 p. m., 7 p. m., 1 a. m., 4 a. m., 7 p. m., 6 a. m., 7 p. m., 7 p. m., 4 a. m., 7 p. m., 6 p. m., 6 p. m., 7 p. m., 6 p. m., 6 p. m., 7 p. m., 6 p. m	Vertex	1 Forceps	Placenta retained two hours  Retained placenta	24 24 24 28 18 26 26 18 28 28 28 18 28 28 28 28 28 28 28 28 28 28 28 28 28	7 6 5 5 6 7 6 9 8 8 6 5 7 6 9 8 8 6 5 7 7 8 6 5 7 7 6 8 8 6 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 9 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 8 8 6 9 7 5 6 9 8 8 6 9 7 5 6 8 8 6 9 7	1½ M  1 F  1 J M  1 J M  1 J M  2 M  1 J F  1 J M  2 J M  1 J M  1 J M  1 J M  1 J M  1 J M  1 J M  1 J M  1 J	68 98 84 98 84 98 85 98 76 98 86 98 72 98 87 98 88 98 88 98 81 100 88 98 88 98 98 98 98 98 98 98 98 98 98 98 98 98 9	98 May  984  984  985  985  986  987  April  988 May  988 May  988 May  988 April  988 Marcl  988 Marcl  988 Marcl  988 Marcl  988 Marcl  988 April  988 April	May st	Delivered of a still-born child. Duration of second stage, six hours. Forceps used. Perineum lacerated to sphincter ani. Perineorrhaphy. Cured. Woman's statement about her pregnancy must be erroneous. Placenta extracted by introducing hand in uterine cavity and breaking morbid adhesions. Labor natural. Perineum ruptured one inch. Puerperal fever—cured. Labor exceedingly rapid. Perineum lacerated half an inch. Woman gave birth to her child on her way to the hospital.  Laceration of perioneum one inch. Dysentery, existing previous to labor, became worse, and she died eleven days after confinement. Baby discharged May 23d, 1882.  Patient was delivered whilst being brought up to the ward.  Child born with caul. Child gasped feebly three or four times, and died. Mother said that two months before confinement she had a fall, and since then the child did not move. Chloral and small quantity of chloroform given. The perineum lacerated to the anus at her previous labor. The sphincter ani parily torn at this labor. Previous laceration of perineum. Left some tough cicatricial tissue with small vulva, which delayed second stage.  Labor precipitate. No rupture of perineum. Was up on seventh day.  Chiloral given. Chloral given. Had but one child before, and that sixteen years ago.

# REPORT FOR THE YEAR ENDING DECEMBER 31, 1882, OF OBSTETRICAL CASES IN WARD No. 39.—Continued.

1	Nativity	Married.	Admitted.		10000	a Labor Expected.	uickening.	Pulsations.	Labor B	gan.	Del	livery.	on.	Sp	ontaneous or	Complications.	Cord.	of Placenta.	after Labor.  emp. ing of Labor.  emp.	Discharge	d. Remarks.
Number.		Single or Primipan		Age. Month.	Month	Day. Month.	Date of Q Mon	Maternal	Month.	Hour.	Month.	Day.	Presentati	L'osmon.	therwise.		Length of Inches Weight of	Weight of Pour	Maternal T beginn Maternal T	Month.	Day.
							A Proposition of the last					1.0 1.0 111	I TOLICAS	- 10Th	Milberry	None	10 4	11 M .	. 10 985 99	& June	3 Admitted in second stage of labor; delivered on litter. Baby very weak and
40 Los	rislana	M M M M	May 15	38 Sept 1 12 August 2	Sept	25 May	4 January 5 January	75 J 72 J	une 14 une 3	1 a.n 5 a.n	June	14 5:35 a. m 3 11 a. m	Vertex	1 Spe	ont	None	. 24 6	1 1 F	. 66 981 98	} Sept	with cleft paiate. Vomited constantly, and died of athrepsia on June 20.  [Placenta retained two and a half hours from pathological adhesions.]
44 Los 45 Los	risiana	S P	May 23 June 7	20 August 2 18 August 3	August	26 May	January	80 J	Iay 30 une 8	8 p.n 1 a.n	n. May	31 2 a. m 8 6:30 a. m	Vertex Breech	1 Spe 1 Spe	ontont	None	16 6 24 6 14 7 18 7	1 F 1 F	. 60 981 98 . 78 981 98 . 72 981 99 . 70 981 100	July August June	12 15 19 94
47 Los 48 Mis	nislana schoippi	M M M P	June 16	25 October ~ 21 December	October December	July	Unknown	80 J 86 S	uly 27 ept 9	10 a.n 3 a.u	ı. Julyı. Sept	. 27 10:30 p. m 9 11 a. m	Vertex	1 Spe 1 For	ont rceps	None	24 9 18 7	1 M	78 981 98	Died Oct.	16 Died October 16th, of Intestinal obstruction. 16 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19
50 Lot	gisinna land	MM MM	July 10 July 12	26 December 1	December	13 Sept.	S April	98 8 88 0	ept 3 ectober 9	9 p.n 1 p.n 3 p.n	i. August i. Sept i. October	14 2 a. m 4 2:45 p. m 9 8 p. m	Vertex Vertex Arm,	Spe Wa	onts echanged ertex and	None	24 8 16 7	12 F	76 981 99 78 981 100	August	men. Puerpera rever.  26 Chloroform given.
52 Iov	Ok announced	M M	July 21	25 Nov	. Nov	August	- March	70 A	nenst. 27	8 8 11	1. Angust	97 1:15 a m	Vortov	fina erec lie	dly deliv- d by poda- version		22 9	2 F	76 981 98	§ Sept	22 Perineum ruptured.
54 Los 55 Los	risiana	8. M. M. M.	July 22 July 24	29 December 84 Nov	December Nov	Sept	April	95 S 80 J	uly 26 ept 7 uly 26	6 p.n 2 a.n 3 p.n	i. July i. Sept i. July	27 6 a, m 7 3 a, m 26 6 p, m	Vertex Vertex	1 Spo 1 Spo 1 Spo	ontont	None None	18 7 20 9 20 9 22 5	1 F 2 F 1 M.	68 981 98 88 981 99 72 981 98	August Sept	4 16 1 Admitted in second stage of labor. Child though small does not seem to be
57 Los	pisinna	S M	August 4	20 Nov	Nov	- August	Unknown	80 C	ept	12 n 12 n	i. Sept i. October	4 2:35 a. m. 2 3:30 a. m.	. Vertex Vertex	1 Spc	ont	None	28 8 16 8	14 F	98 981 99 72 981 98	Sept	19 Membranes ruptured very early. Chloral and chloroform given.
60 Get 61 Lot	many	8P 8P	August 7 August 8	21 October 25 25 Nov	Nov	4 August August August	March	70 A 76 S	ugust10 ept18	4 p.n 10 p.n 2 a.n	i. August i. August i. Sept	21 3:30 p. m. 11 1:35 p. m. 13 6 a. m.	Vertex Vertex	1 Spc 2 Spc 1 Spc	nt nt	None Cord around neck None	18 6 28 5 17 6	1 M 1 M 1 F	. 86 981 99 64 984 99 74 981 98	Sept	Chloral and chloroform given. Chloral given only in first stage.
42 5 100	dalama	M P	Americal 19	92 Nav	Now	America	Awatt		200							Cord twice around the neck	20 0	4 144	00 004 98	August	Admitted in first stage. Child premature and sypanitie, Child died
500 751	Salar	CI 42	A PARK CAME TO A PARK CANADA	20 October to	October	TO ALLEY	OBKBOWH	7018	ept 10	8 p.n	1. Sept	16 6:30 a. m	. Vertex	2 Spn	in +	None	10 6	11 37	80 001 00	S Copt	
71 Lot 72 Spa	islana	M P M M	September 4 August 21	19 December 30 December 32 December 32	December December	11 Sept) Sept	April	78 S 78 S	ept	1 a. n 11 p. n 8 p. n	. Sept L. Sept	30 7:30 a. m 11 10 p. m 18 5 a. m	Vertex Vertex	1 Spe 1 Spe 2 Spe	nt	None	16 6 20 7 22 7	1 M	76 98½ 99 80 98↓ 98 72 98↓ 98	Nov October	Chloral given in first stage.
751 M 14	CONTRACTOR OF THE PERSON OF TH	NI III	SOMEOUN HOP NO	1.34 A 10.33 3 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5	THE PARTY WAY	Charlisticas	Maria	20130	Tours DO	W 13	20	ENG 0 335555	A contractions	COMPANY NAMED	wat Canadana arresta	None	22 0	4.75 47 441	4Z 2880 388	A CICEODAR S	99

# REPORT FOR THE YEAR ENDING DECEMBER 31, 1882, OF OBSTETRICAL CASES IN WARD No. 39.—Continued.

Tumber.	Nativity	ingle or Married.	i Admitted.			Labor Expected	-	aternal Pulsations.  Tagor Began.  ay.  our.	Delivery.	esentation.	Spontaneous or Otherwise.	Complications.	ngth of Cord. Inches. eight of Child.		dernal Temp. beginning of Labor.	end of Labor. Discha	rged. REMARKS.
18 79 90 81 82 83 84 85 85 86 80 11 82 83 84 85 86 86 86 86 86 86 86 86 86 86 86 86 86	Louisiana Louisiana Louisiana Louisiana Mississippi Louisiana Louisiana Louisiana Louisiana New Orlea Louisiana New Orlea England New Orlea England New Orlea Treiand New Orlea	S. M S. M M M M M M M M M M M M M M M M M M M	September 20 September 30 October 2 October 8 October 10 October 13 October 14 October 14 October 19 October 21 October 22 October 23 October 23 October 24 October 25 November 1 November 3	21 December 20 December 33 February 14 19 February 22 20 February Has had the pregr 22 24 April 31 January 128 February 20 February 24 February 26 February 27 February 28 February 29 February 21 March 21 March 21 25 30 February 30 February 30 February 31 February 32 February 33 February 34 February 35 February 36 February 37 February 38 February 39 February	December December December February February January February March February March February March February March	Sept	April April 25 May 16 May 28 April About April August June May 12 June 15 July 8 31	76 Sept	m. Sept	Vertex	Spont	None None None None None None None None	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	72 984 1 72 985 1 82 981 1 64 983 1 72 983 1 80 983 1 88 994 1 88 994 1 76 983 1 88 99 10 88 99 10 88 99 10 88 98 1 88 98 1	184 October   185 October   185 October   186 October   187 October   188 October	14 Admitted in second stage of labor.  25
-								1. 1.1					1   "	4/200	011 000		eight hours after delivery—successful.

## RECAPITULATION.

Total number of deliveries during the year	on	
Remaining undelivered on the 31st day of December, 1882	7	
Admitted and left before delivery, during the year	 8	
Misearriage		
Total	 115	